



Virtuozzo Virtualization SDK

Python API Reference Guide

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CHAPTER 1

Introduction

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About This Guide

This guide is a part of the Virtuozzo Virtualization SDK. It contains the Virtuozzo Python API Reference documentation. Please note that this guide does not provide general information on how to use the Virtuozzo Virtualization SDK. To learn the SDK basics, please read the **Virtuozzo Virtualization SDK Programmer's Guide**, which is a companion book to this one.

Organization of This Guide

This guide is organized into the following chapters:

Getting Started. You are reading it now.

Virtuozzo Python API Reference. The main chapter describing the Virtuozzo Python package and modules. The chapter has the following main sections:

- **Package `prlsdkapi`.** Contains the main reference information. Classes and methods are described here.
- **Module `prlsdkapi.prlsdk`.** This section described an internal module. Do not use it in your programs.
- **Module `prlsdkapi.prlsdk.consts`.** Describes the API constants. Most of the constants are combined into groups which are used as pseudo enumerations. Constants that belong to the same group have the same prefix in their names. For example, constants with a `PDE_` prefix identify device types: `PDE_GENERIC_DEVICE`, `PDE_HARD_DISK`, `PDE_GENERIC_NETWORK_ADAPTER`, etc. Other constants are named in a similar manner.

- **Module `prlsdkapi.prlsdk.errors`.** Describes error code constants. The API has a very large number of error codes, but the majority of them are used internally. The error code constants are named similarly to other constants (i.e. using prefixes for grouping).

How to Use This Guide

If you are just starting with the Virtuozzo Virtualization SDK, your best source of information is **Virtuozzo Virtualization SDK Programmer's Guide**. It explains the Virtuozzo Python API concepts and provides descriptions and step-by-step instructions on how to use the API to perform the most common tasks. Once you are familiar with the basics, you can use this guide as a reference where you can find a particular function syntax or search for a function that provides a functionality that you need.

Searching for Symbols in This Guide

Please note that when searching this guide for a symbol with an underscore in its name, the search may not produce the desired results. If you are experiencing this problem, replace an underscore with a whitespace character when typing a symbol name in the **Search** box. For example, to search for the `PDE_HARD_DISK` symbol, type `PDE HARD DISK` (empty spaces between parts of the symbol name).

Virtual Machines vs. Containers

With Virtuozzo you have a choice of creating and running two types of virtual servers: Virtual Machines and Containers. While the two server types use different virtualization technologies (Hypervisor and Operating System Virtualization respectively), the Virtuozzo Python API can be used to manage both server types transparently. This means that the same set of classes and methods (with some exceptions) is used to perform operations on both Virtual Machines and Containers.

The following list provides an overview of the specifics and differences when using the API to manage Virtual Machines or Containers:

- When obtaining the list of the available virtual servers with the `Server.get_vm_list` method, the result set will contain the virtual servers of both types. When iterating through the list and obtaining an individual server configuration data, you can determine the server type using the `VmConfig.get_vm_type` method. The method returns the server type: `consts.PVT_VM` (Virtual Machine) or `consts.PVT_CT` (Container). Once you know the server type, you can perform the desired server management tasks accordingly.
- When creating a virtual server, you have to specify the type of the server you want to create. This is done by using the `Vm.set_vm_type` method passing the `consts.PVT_VM` or the `consts.PVT_CT` constant to it as a parameter.

- The majority of classes and methods operate on both virtual server types. A method and its input/output parameters don't change. Some classes and methods are Virtual Machine specific or Container specific. In the Python API Reference documentation such classes and methods have a *Virtuozzo Virtual Machines only* or *Virtuozzo Containers only* note at the beginning of the description. If a class or a method description doesn't specify the server type, it means that it can operate on both Virtual Machines and Containers.
- When working with a particular server type, the flow of a given programming task may be slightly different. There aren't many tasks like that. The most common tasks that have these differences are documented in this guide and the **Virtuozzo Virtualization SDK Programmer's Guide**.

Code Samples: Container Management

This section provides a collection of simplified sample code that demonstrates how to use the Virtuozzo Python API to perform the most common Virtuozzo Container management tasks. For simplicity, no error checking is implemented in the sample code below. When writing your own program, the error checking should be properly performed. For more complete information and code samples, please read the **Virtuozzo Virtualization SDK Programmer's Guide**.

```
import os
import select
import prlsdkapi
from prlsdkapi import consts
# Initialize the SDK.
def init():
    print 'init_server_sdk'
    prlsdkapi.init_server_sdk()
# Deinitialize the SDK.
def deinit():
    print 'deinit_sdk'
    prlsdkapi.deinit_sdk()
# Create a Virtuozzo Container.
def create(srv, name):
    print 'create ct'
    ct = srv.create_vm()
    ct.set_vm_type(consts.PVT_CT)
    ct.set_name(name)
    ct.set_os_template('centos-6-x86_64')
    ct.reg('', True).wait()
    return ct
# Register a Container with
# Virtuozzo
def register(srv, path):
    print 'register ct'
    ct = srv.register_vm(path).wait()
    return ct
# Change a Container name.
def setName(ct, name):
    print 'set_name'
    ct.begin_edit().wait()
    ct.set_name(name)
    ct.commit().wait()
# Set CPU limits for a Container.
def setCpuLimit(ct, limit):
```

```
    print 'set_cpu_limit'
    ct.begin_edit().wait()
    ct.set_cpu_limit(limit)
    ct.commit().wait()
# Set RAM size for a Container.
def setRamSize(ct, size):
    print 'set_ram_size'
    ct.begin_edit().wait()
    ct.set_ram_size(size)
    ct.commit().wait()
# Add a hard disk to a Container.
def addHdd(ct, image, size):
    print 'add hdd'
    ct.begin_edit().wait()
    hdd = ct.create_vm_dev(consts.PDE_HARD_DISK)
    hdd.set_emulated_type(consts.PDT_USE_IMAGE_FILE)
    hdd.set_disk_type(consts.PHD_EXPANDING_HARD_DISK)
    hdd.set_disk_size(size)
    hdd.set_enabled(True)
    hdd.create_image(bRecreateIsAllowed = True,
                    bNonInteractiveMode = True).wait()
    ct.commit().wait()
# Execute a program in a Container.
def execute(ct, cmd, args):
    print 'execute command'
    io = prlSDKAPI.VmIO()
    io.connect_to_vm(ct, consts.PDCT_HIGH_QUALITY_WITHOUT_COMPRESSION).wait()
    # open guest session
    result = ct.login_in_guest('root', '').wait()
    guest_session = result.get_param()
    # format args and envs
    sdkargs = prlSDKAPI.StringList()
    for arg in args:
        sdkargs.add_item(arg)
    sdkargs.add_item("")
    sdkenvs = prlSDKAPI.StringList()
    sdkenvs.add_item("")
    # execute
    ifd, ofd = os.pipe()
    flags = consts.PRPM_RUN_PROGRAM_ENTER|consts.PFD_STDOUT
    job = guest_session.run_program(cmd, sdkargs, sdkenvs,
                                   nFlags = flags, nStdout = ofd)

    # read output
    output = ''
    while True:
        rfd, _, _ = select.select([ifd], [], [], 5)
        if not rfd:
            break
        buf = os.read(ifd, 256)
        output += buf
    print('output:\n%s--end of output' % output)
    # cleanup
    os.close(ifd)
    job.wait()
    guest_session.logout()
    io.disconnect_from_vm(ct)
# MAIN PROGRAM
def sample1():
    init()
    srv = prlSDKAPI.Server()
    srv.login_local().wait()
```

```

# Create and start a Container.
ct = create(srv, '101')
ct.start().wait()
# Execute the '/bin/cat /proc/cpuinfo' command
# in a Container.
execute(ct, '/bin/cat', ['/proc/cpuinfo'])
ct.stop().wait()
# Set some parameters and add a hard disk
# to a Container.
setCpuLimit(ct, 50)
setRamSize(ct, 2048)
addHdd(ct, '/tmp/my_empty_hdd_image', 1024)
# Clone a Container.
ct2 = ct.clone('121', '').wait().get_param()
print('Clone name = %s' % ct2.get_name())
# Unregister and registers back a Container.
home_path = ct.get_home_path()
ct.unreg()
ct = srv.register_vm(home_path).wait().get_param()
# Delete a Container.
ct.delete()
ct2.delete()
srv.logoff().wait()
deinit()

```

Code Samples: Virtual Machine Management

This section provides a collection of simplified sample code that demonstrates how to use the Virtuozzo Python API to perform the most common Virtuozzo Virtual Machine management tasks. For simplicity, no error checking is done in the sample code below. When writing your own program, the error checking should be properly implemented. For the complete information and code samples, please read the **Virtuozzo Virtualization SDK Programmer's Guide**.

```

# Create a Virtual Machine
def create(server):

    # Get the ServerConfig object.
    result = server.get_srv_config().wait()
    srv_config = result.get_param()

    # Create a Vm object and set the virtual server type
    # to Virtual Machine (PVT_VM).
    vm = server.create_vm()
    vm.set_vm_type(consts.PVT_VM)

    # Set a default configuration for the VM.
    vm.set_default_config(srv_config, \
                          consts.PVS_GUEST_VER_WIN_WINDOWS8, True)

    # Set the VM name.
    vm.set_name("Windows8")

    # Modify the default RAM and HDD size.
    vm.set_ram_size(256)
    dev_hdd = vm.get_hard_disk(0)
    dev_hdd.set_disk_size(3000)

    # Register the VM with the Virtuozzo.

```

```
vm.reg("", True).wait()
# Change VM name.
def setName(vm, name):
    print 'set_name'
    vm.begin_edit().wait()
    vm.set_name(name)
    vm.commit().wait()
# Set boot device priority
def vm_boot_priority(vm):

    # Begin the virtual server editing operation.
    vm.begin_edit().wait()

    # Modify boot device priority using the following order:
    # CD > HDD > Network > FDD.
    # Remove all other devices from the boot priority list (if any).
    count = vm.get_boot_dev_count()
    for i in range(count):
        boot_dev = vm.get_boot_dev(i)

        # Enable the device.
        boot_dev.set_in_use(True)

        # Set the device sequence index.
        dev_type = boot_dev.get_type()

        if dev_type == consts.PDE_OPTICAL_DISK:
            boot_dev.set_sequence_index(0)
        elif dev_type == consts.PDE_HARD_DISK:
            boot_dev.set_sequence_index(1)
        elif dev_type == consts.PDE_GENERIC_NETWORK_ADAPTER:
            boot_dev.set_sequence_index(2)
        elif dev_type == consts.PDE_FLOPPY_DISK:
            boot_dev.set_sequence_index(3)
        else:
            boot_dev.remove()

    # Commit the changes.
    vm.commit().wait()
# Execute a program in a VM.
def execute(vm):
    # Log in.
    g_login = "Administrator"
    g_password = "12345"
    # Create a StringList object to hold the
    # program input parameters and populate it.
    hArgsList = prlsdkapi.StringList()
    hArgsList.add_item("cmd.exe")
    hArgsList.add_item("/C")
    hArgsList.add_item("C:\\123.bat")
    # Create an empty StringList object.
    # The object is passed to the VmGuest.run_program method and
    # is used to specify the list of environment variables and
    # their values to add to the program execution environment.
    # In this sample, we are not adding any variables.
    # If you wish to add a variable, add it in the var_name=var_value format.
    hEnvsList = prlsdkapi.StringList()
    hEnvsList.add_item("")
    # Establish a user session.
    vm_guest = vm.login_in_guest(g_login, g_password).wait().get_param()
    # Run the program.
```



```
vm_guest.run_program("cmd.exe", hArgsList, hEnvsList).wait()  
# Log out.  
vm_guest.logout().wait()
```

Virtuozzo Python API Reference

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1 Package prlsdkapi

1.1 Modules

- `prlsdk` (Section 2, p. 163)
 - `consts` (Section 3, p. 262)
 - `errors` (Section 4, p. 316)

1.2 Functions

```
conv_error(err)
```

```
sdk_check_result(result, err_obj=None)
```

```
call_sdk_function(func_name, *args)
```

```
set_sdk_library_path(path)
```

```
get_sdk_library_path()
```

```
is_sdk_initialized()
```

```
init_desktop_sdk()
```

```
init_desktop_wl_sdk()
```

```
init_workstation_sdk()
```

```
init_player_sdk()
```

```
init_server_sdk()
```

```
conv_handle_arg(arg)
```

```
handle_to_object(handle)
```

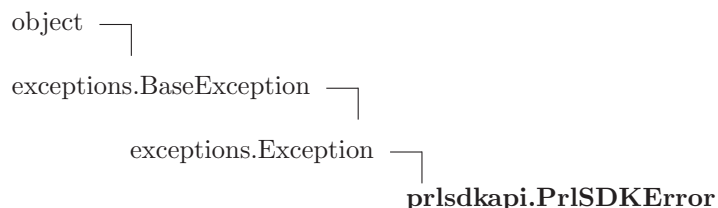
1.3 Variables

Name	Description
<code>prlsdk_module</code>	Value: <code>os.environ ['PRLSDK']</code>
<code>sdplib</code>	Value: <code>os.environ ['SDKLIB']</code>
<code>err</code>	Value: <code>'Cannot import module "prlsdk" !'</code>
<code>deinit_sdk</code>	Value: <code>..DeinitSDK()</code>

continued on next page

Name	Description
<code>--package--</code>	Value: 'prlsdkapi'

1.4 Class PrlSDKError



1.4.1 Methods

```
__init__(self, result, error_code, err_obj)
```

`x.__init__(...)` initializes `x`; see `help(type(x))` for signature
 Overrides: `object.__init__` `exitit` (inherited documentation)

```
get_result(self)
```

```
get_details(self)
```

Inherited from exceptions.Exception

```
__new__()
```

Inherited from exceptions.BaseException

```
__delattr__(), __getattr__(), __getitem__(), __getslice__(), __reduce__(), __repr__(),  

__setattr__(), __setstate__(), __str__(), __unicode__()
```

Inherited from object

```
__format__(), __hash__(), __reduce_ex__(), __sizeof__(), __subclasshook__()
```

1.4.2 Properties

Name	Description
<i>Inherited from exceptions.BaseException</i>	
args, message	
<i>Inherited from object</i>	
<code>--class--</code>	

1.5 Class *ApiHelper*

Provides common Parallels Python API system methods.

1.5.1 Methods

init(*self*, *version*)

Initialize the Parallels API library.

init_ex(*self*, *nVersion*, *nAppMode*, *nFlags*=0, *nReserved*=0)

Initialize the Parallels API library (extended version).

deinit(*self*)

De-initializes the library.

get_version(*self*)

Return the Parallels API version number.

get_app_mode(*self*)

Return the Parallels API application mode.

get_result_description(*self*, *nErrCode*, *bIsBriefMessage*=True, *bFormatted*=False)

Evaluate a return code and return a description of the problem.

get_message_type(*self*, *nErrCode*)

Evaluate the specified error code and return its classification (warning, question, info, etc.).

msg_can_be_ignored(*self*, *nErrCode*)

Evaluate an error code and determine if the error is critical.

get_crash_dumps_path(*self*)

Return the name and path of the directory where Parallels crash dumps are stored.

init_crash_handler(*self*, *sCrashDumpFileSuffix*)

Initiate the standard Parallels crash dump handler.

create_strings_list(*self*)

create_handles_list(*self*)

create_op_type_list(*self*, *nTypeSize*)

get_supported_oses_types(*self*, *nHostOsType*)

Determine the supported OS types for the current API mode.

get_supported_oses_versions(*self*, *nHostOsType*, *nGuestOsType*)

get_default_os_version(*self*, *nGuestOsType*)

Return the default guest OS version for the specified guest OS type.

send_problem_report(*self*, *sProblemReport*, *bUseProxy*, *sProxyHost*,
nProxyPort, *sProxyUserLogin*, *sProxyUserPasswd*, *nProblemSendTimeout*,
nReserved)

Send a problem report to the Parallels support server.

send_packed_problem_report(*self*, *hProblemReport*, *bUseProxy*, *sProxyHost*,
nProxyPort, *sProxyUserLogin*, *sProxyUserPasswd*, *nProblemSendTimeout*,
nReserved)

unregister_remote_device(*self*, *device_type*)

Unregister a remote device.

send_remote_command(*self*, *hVm*, *hCommand*)

get_remote_command_target(*self*, *hCommand*)

get_remote_command_index(*self*, *hCommand*)

get_remote_command_code(*self*, *hCommand*)

<code>get_recommend_min_vm_mem(<i>self</i>, <i>nOsVersion</i>)</code>

Return recommended minimal memory size for guest OS defined in the OS version parameter.
--

<code>create_problem_report(<i>self</i>, <i>nReportScheme</i>)</code>

1.6 Class Debug

Provides common Parallels Python API debug methods.

1.6.1 Methods

<code>get_handles_num(<i>self</i>, <i>type</i>)</code>
--

Determine how many handles were instantiated in the API library.
--

<code>prl_result_to_string(<i>self</i>, <i>value</i>)</code>
--

Return a readable string representation of the Result value.

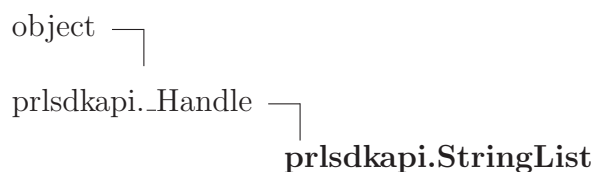
<code>handle_type_to_string(<i>self</i>, <i>handle_type</i>)</code>

Return a readable string representation of the specified handle type.

<code>event_type_to_string(<i>self</i>, <i>event_type</i>)</code>

Return a readable string representation of the specified event type.
--

1.7 Class StringList



The StringList class is a generic string container.

1.7.1 Methods

```
__init__(self, handle=0)
```

`x.__init__(...)` initializes `x`; see `help(type(x))` for signature

Overrides: `object.__init__` `exitit`(inherited documentation)

```
get_items_count(self)
```

```
add_item(self, sItem)
```

```
get_item(self, nItemIndex)
```

```
remove_item(self, nItemIndex)
```

```
__len__(self)
```

```
__getitem__(self, index)
```

```
__iter__(self)
```

Inherited from prlsdkapi._Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

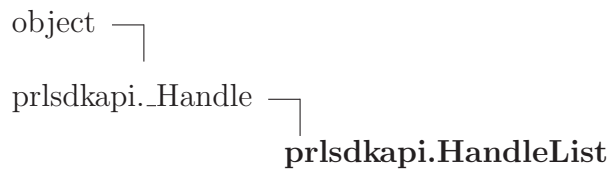
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`,
`__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.7.2 Properties

Name	Description
<i>Inherited from object</i> <code>__class__</code>	

1.8 Class *HandleList*



A generic container containing a list of handles (objects).

1.8.1 Methods

```
__init__(self, handle=0)
```

x.**__init__**(...) initializes *x*; see `help(type(x))` for signature

Overrides: `object.__init__` `exitit`(inherited documentation)

```
get_items_count(self)
```

```
add_item(self, hItem)
```

```
get_item(self, nItemIndex)
```

```
remove_item(self, nItemIndex)
```

```
__len__(self)
```

```
__getitem__(self, index)
```

```
__iter__(self)
```

Inherited from prlsdkapi.Handle

```
__del__(), add_ref(), free(), get_handle_type(), get_package_id(), get_type()
```

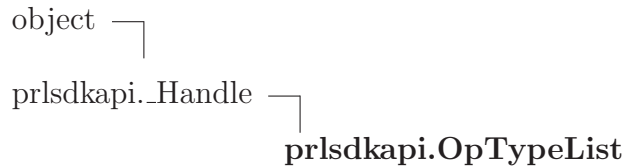
Inherited from object

```
__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(),  
__repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()
```

1.8.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.9 Class OpTypeList



1.9.1 Methods

<p><code>__init__(self, handle=0)</code></p> <p><code>x.__init__(...)</code> initializes x; see <code>help(type(x))</code> for signature</p> <p>Overrides: <code>object.__init__</code> <code>exitit</code>(inherited documentation)</p>
--

<code>get_items_count(self)</code>

<code>get_item(self, nItemIndex)</code>

<code>remove_item(self, nItemIndex)</code>
--

<code>get_type_size(self)</code>

<code>signed(self, nItemIndex)</code>

<code>unsigned(self, nItemIndex)</code>

<code>double(self, nItemIndex)</code>

<code>__len__(self)</code>

<code>__getitem__(self, index)</code>

<code>__iter__(self)</code>

Inherited from prlsdkapi._Handle

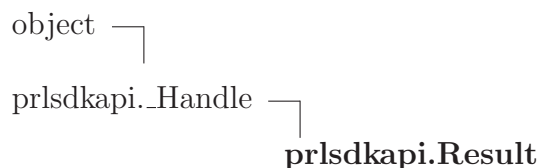
`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.9.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.10 Class Result

Contains the results of an asynchronous operation.

1.10.1 Methods

<code>get_params_count(self)</code>
Determine the number of items (strings, objects) in the Result object.

<code>get_param_by_index(self, nIndex)</code>
Obtain an object containing the results identified by index.

<code>get_param(self)</code>
Obtain an object containing the results of the corresponding asynchronous operation.

<code>get_param_by_index_as_string(self, nIndex)</code>
Obtain a string result from the Result object identified by index.

<code>get_param_as_string(self)</code>
--

Obtain a string result from the Result object.
--

<code>__len__(self)</code>

<code>__getitem__(self, index)</code>

<code>__iter__(self)</code>

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

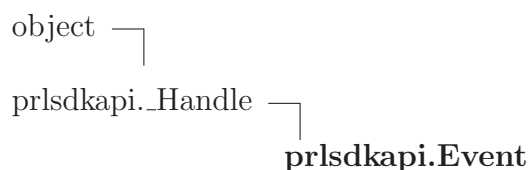
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.10.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.11 Class Event



Contains information about a system event or an extended error information in an asynchronous method invocation.

1.11.1 Methods

<code>get_type(self)</code>

Overrides: <code>prlsdkapi._Handle.get_type</code>
--

<code>get_server(self)</code>

`get_vm(self)`

`get_job(self)`

`get_params_count(self)`

`get_param(self, nIndex)`

`get_param_by_name(self, sParamName)`

`get_err_code(self)`

`get_err_string(self, bIsBriefMessage, bFormatted)`

`can_be_ignored(self)`

`is_answer_required(self)`

`get_issuer_type(self)`

`get_issuer_id(self)`

`create_answer_event(self, nAnswer)`

`__len__(self)`

`__getitem__(self, index)`

`__iter__(self)`

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

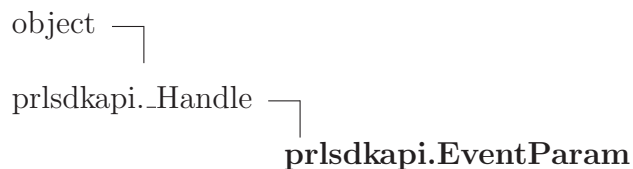
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`,
`__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.11.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.12 Class EventParam



Contains the system event parameter data.

1.12.1 Methods

<code>get_name(self)</code>

<code>get_type(self)</code>

Overrides: <code>prlsdkapi._Handle.get_type</code>
--

<code>to_string(self)</code>

<code>to_cdata(self)</code>

<code>to_uint32(self)</code>

<code>to_int32(self)</code>

<code>to_uint64(self)</code>

<code>to_int64(self)</code>

<code>to_boolean(self)</code>

<code>to_handle(self)</code>

Inherited from prlsdkapi._Handle

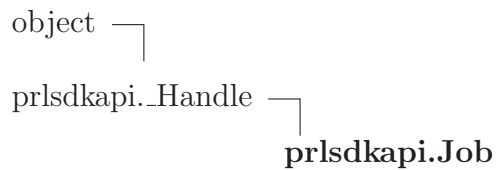
`--del--()`, `--init--()`, `add.ref()`, `free()`, `get_handle_type()`, `get_package_id()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.12.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.13 Class Job

Provides methods for managing asynchronous operations (jobs).

1.13.1 Methods

`wait(self, msec=2147483647)`

Suspend the main thread and wait for the job to finish.

`cancel(self)`

Cancel the specified job.

`get_status(self)`

Obtain the current job status.

`get_progress(self)`

Obtain the job progress info.

`get_ret_code(self)`

Obtain the return code from the job object.

get_result (<i>self</i>)

Obtain the Result object containing the results returned by the job.

get_error (<i>self</i>)

Provide additional job error information.

get_op_code (<i>self</i>)

Return the job operation code.

is_request_was_sent (<i>self</i>)
--

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

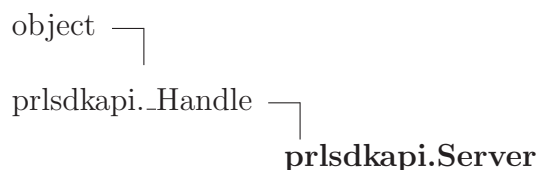
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`,
`--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.13.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.14 Class Server



The main class providing methods for accessing Parallels Service. Most of the operations in the Parallels Python API begin with obtaining an instance of this class. The class is used to establish a connection with the Parallels Service. Its other methods can be used to perform various tasks related to the Parallels Service itself, higher level virtual machine tasks, such as obtaining the virtual machine list or creating a virtual machine, and many others.

1.14.1 Methods

`__init__(self, handle=0)`

`x.__init__(...)` initializes `x`; see `help(type(x))` for signature

Overrides: `object.__init__` `exitit` (inherited documentation)

`check_parallels_server_alive(self, timeout, sServerHostname)`

Determine if the Parallels Service on the specified host is running.

Parameters

`timeout`: The desired operation timeout (in milliseconds).

`sServerHostname`: The name of the host machine for which to get the Parallels Service status. To get the status for the local Parallels Service, the parameter can be null or empty.

`create(self)`

Create a new instance of the Server class.

Return Value

A new instance of `Server`.

`login(self, host, user, passwd, sPrevSessionUuid='', port_cmd=0, timeout=0, security_level=2)`

Login to a remote Parallels Service.

`login_local(self, sPrevSessionUuid='', port=0, security_level=2)`

Login to the local Parallels Service.

`logoff(self)`

Log off the Parallels Service.

`get_questions(self)`

Allows to synchronously receive questions from Parallels Service.

`set_non_interactive_session(self, bNonInteractive, nFlags=0)`

Set the session in noninteractive or interactive mode.

`is_non_interactive_session(self)`

disable_confirmation_mode(*self*, *sUser*, *sPasswd*, *nFlags=0*)

Disable administrator confirmation mode for the session.

enable_confirmation_mode(*self*, *nFlags=0*)

Enable administrator confirmation mode for the session.

is_confirmation_mode_enabled(*self*)

Determine confirmation mode for the session.

get_srv_config(*self*)

Obtain the `ServerConfig` object containing the host configuration information.

Return Value

A Job object. The `ServerConfig` object is obtained from the `Result` object.

get_common_prefs(*self*)

Obtain the `DispConfig` object containing the specified Parallels Service preferences info.

Return Value

A Job object.

common_prefs_begin_edit(*self*)

Mark the beginning of the Parallels Service preferences modification operation. This method must be called before making any changes to the Parallels Service common preferences through `DispConfig`. When you are done making the changes, call `Server.common_prefs_commit` to commit the changes.

common_prefs_commit(*self*, *hDispCfg*)

Commit the Parallels Server preferences changes.

Parameters

`hDispCfg`: A instance of `DispConfig` containing the Parallels Service preferences info.

common_prefs_commit_ex(*self*, *hDispCfg*, *nFlags*)

get_user_profile(*self*)

Obtain the `UserConfig` object containing profile data of the currently logged in user.

Return Value

A Job object.

get_user_info_list(*self*)

Obtain a list of `UserInfo` objects containing information about all known users.

Return Value

A Job object.

get_user_info(*self*, *sUserId*)

Obtain the `UserInfo` object containing information about the specified user.

Parameters

`sUserId`: UUID of the user to obtain the information for.

Return Value

A Job object.

get_virtual_network_list(*self*, *nFlags=0*)

Obtain the `VirtualNet` object containing information about all existing virtual networks.

add_virtual_network(*self*, *hVirtNet*, *nFlags=0*)

Add a new virtual network to the Parallels Service configuration.

Parameters

`hVirtNet`: An instance of the `VirtualNet` class containing the virtual network information.

`nFlags`: Reserved parameter.

update_virtual_network(*self*, *hVirtNet*, *nFlags=0*)

Update parameters of an existing virtual network.

delete_virtual_network(*self*, *hVirtNet*, *nFlags*=0)

Remove an existing virtual network from the Parallels Service configuration.

Parameters

hVirtNet: An instance of `VirtualNet` identifying the virtual network.

nFlags: Reserved parameter.

update_offline_service(*self*, *hOffmgmtService*, *nFlags*)

delete_offline_service(*self*, *hOffmgmtService*, *nFlags*)

get_offline_services_list(*self*, *nFlags*)

update_network_classes_list(*self*, *hNetworkClassesList*, *nFlags*)

get_network_classes_list(*self*, *nFlags*)

update_network_shaping_config(*self*, *hNetworkShapingConfig*, *nFlags*)

get_network_shaping_config(*self*, *nFlags*)

configure_generic_pci(*self*, *hDevList*, *nFlags*=0)

Configure the PCI device assignment.

Parameters

hDevList: A list of `HostPciDevice` objects.

nFlags: Reserved parameter.

get_statistics(*self*)

Obtain the `Statistics` object containing the host resource usage statistics.

Return Value

A `Job` object.

user_profile_begin_edit(*self*)

user_profile_commit(*self*, *hUserProfile*)

Saves (commits) user profile changes to the Parallels Service.

is_connected(*self*)

Determine if the connection to the specified Parallels Service is active.

get_server_info(*self*)

Obtain the **ServerInfo** object containing the host computer information.

Return Value

A Job object.

register_vm(*self*, *strVmDirPath*, *bNonInteractiveMode=False*)

Register an existing virtual machine with the Parallels Service. This is an asynchronous method.

Parameters

strVmDirPath: Name and path of the virtual machine directory.

bNonInteractiveMode: Set to **True** to use non-interactive mode. Set to **False** to use interactive mode.

Return Value

An instance of the **Vm** class containing information about the virtual machine that was registered.

register_vm_ex(*self*, *strVmDirPath*, *nFlags*)

Register an existing virtual machine with Parallels Service (extended version).

register_vm_with_uuid(*self*, *strVmDirPath*, *strVmUuid*, *nFlags*)

register3rd_party_vm(*self*, *strVmConfigPath*, *strVmRootDirPath*, *nFlags*)

create_vm(*self*)

Create a new instance of the **Vm** class.

Return Value

A new instance of **Vm**.

get_vm_list(*self*)

Obtain a list of virtual machines from the host.

Return Value

A Job object. The list of virtual machines can be obtained from the **Result** object as a list of **Vm** objects.

```
get_vm_list_ex(self, nFlags)
```

```
get_default_vm_config(self, nVmType, sConfigSample, nOsVersion, nFlags)
```

```
create_vm_backup(self, sVmUuid, sTargetHost, nTargetPort,
sTargetSessionId, strDescription='', backup_flags=2048, reserved_flags=0,
force_operation=True)
```

Backup an existing virtual machine to a backup server.

Parameters

sVmUuid: The virtual machine UUID

sTargetHost: The name of the target host machine.

nTargetPort: Port number on the target host.

sTargetSessionId: The target Parallels Service session ID.

strDescription: Backup description.

backup_flags: Backup options.

reserved_flags: Reserved backup flags.

force_operation: Ignore all possible questions from the Parallels Service (non-interactive mode).

Return Value

A Job object.

```
restore_vm_backup(self, sVmUuid, sBackupUuid, sTargetHost, nTargetPort,
sTargetSessionId, sTargetVmHomePath='', sTargetVmName='',
restore_flags=0, reserved_flags=0, force_operation=True)
```

Restore a virtual machine from a backup server.

get_backup_tree(*self*, *sUuid*, *sTargetHost*, *nTargetPort*, *sTargetSessionId*, *backup_flags=2048*, *reserved_flags=0*, *force_operation=True*)

Obtain a backup tree from the backup server.

Parameters

sVmUuid: The target virtual machine UUID. Empty string gets the tree for all virtual machines.

sTargetHost: The name of the target host machine.

nTargetPort: Port number.

sTargetSessionId: The target Parallels Service session ID.

backup_flags: Backup options.

reserved_flags: Reserved flags parameter.

force_operation: Ignore all questions from the Parallels Service (non-interactive mode).

Return Value

A Job object. The backup tree data is obtained as an XML document from the **Result** object.

remove_vm_backup(*self*, *sVmUuid*, *sBackupUuid*, *sTargetHost*, *nTargetPort*, *sTargetSessionId*, *remove_flags*, *reserved_flags*, *force_operation*)

Remove backup of the virtual machine from the backup server.

subscribe_to_host_statistics(*self*)

Subscribe to receive host statistics. This is an asynchronous method.

Return Value

A Job object.

unsubscribe_from_host_statistics(*self*)

Cancel the host statistics subscription. This is an asynchronous method.

Return Value

A Job object.

shutdown(*self*, *bForceShutdown=False*)

Shut down the Parallels Service.

shutdown_ex(*self*, *nFlags*)

fs_get_disk_list(*self*)

Returns a list of root directories on the host computer.

fs_get_dir_entries(*self*, *path*)

Retrieve information about a file system entry on the host.

Parameters

path: Directory name or drive letter for which to get the information.

Return Value

A Job object. The directory information is returned as an **FsInfo** object and is obtained from the **Result** object.

fs_create_dir(*self*, *path*)

Create a directory in the specified location on the host.

Parameters

path: Full name and path of the directory to create.

fs_remove_entry(*self*, *path*)

Remove a file system entry from the host computer.

Parameters

path: Name and path of the entry to remove.

fs_can_create_file(*self*, *path*)

Determine if the current user has rights to create a file on the host.

Parameters

path: Full path of the target directory.

Return Value

Boolean. True - the user can create files in the specified directory.
False - otherwise.

fs_rename_entry(*self*, *oldPath*, *newPath*)

Rename a file system entry on the host.

Parameters

oldPath: Name and path of the entry to rename.

newPath: New name and path.

update_license(*self*, *sKey*, *sUser*, *sCompany*)

Installs Parallels license on the specified Parallels Service.

update_license_ex(*self*, *sKey*, *sUser*, *sCompany*, *nFlags*)

get_license_info(*self*)

Obtain the `License` object containing the Parallels license information.

Return Value

A Job object.

send_answer(*self*, *hAnswer*)

Send an answer to the Parallels Service in response to a question.

start_search_vms(*self*, *hStringsList*=0)

Search for unregistered virtual machines at the specified location(s).

net_service_start(*self*)

Start the Parallels network service.

net_service_stop(*self*)

Stop the Parallels network service.

net_service_restart(*self*)

Restarts the Parallels network service.

net_service_restore_defaults(*self*)

Restores the default settings of the Parallels network service.

get_net_service_status(*self*)

Obtain the `NetService` object containing the Parallels network service status information.

Return Value

A Job object.

get_problem_report(*self*)

Obtain a problem report in the event of a virtual machine operation failure.

Return Value

A Job object. The report is returned as a string that is obtained from the `Result` object.

get_packed_problem_report(*self*, *nFlags*)**attach_to_lost_task**(*self*, *sTaskId*)

Obtain a handle to a running task after the connection to the Parallels Service was lost.

Parameters

`sTaskId`: The ID of the task to attach to. The ID is obtained from the `LoginResponse` object.

get_supported_oses(*self*)**create_unattended_cd**(*self*, *nGuestType*, *sUserName*, *sPasswd*, *sFullUserName*, *sOsDistroPath*, *sOutImagePath*)

Create a bootable ISO-image for unattended Linux installation.

fs_generate_entry_name(*self*, *sDirPath*, *sFilenamePrefix*='', *sFilenameSuffix*='', *sIndexDelimiter*='')

Automatically generate a unique name for a new directory.

Parameters

`sDirPath`: Full name and path of the target directory.

`sFilenamePrefix`: A prefix to use in the directory name. Pass empty string for default.

`sFilenameSuffix`: A suffix to use in the name. Pass empty string for default.

`sIndexDelimiter`: A character to use as a delimiter between prefix and index.

Return Value

A Job object.

subscribe_to_perf_stats(*self*, *sFilter*)

Subscribe to receive performance statistics.

unsubscribe_from_perf_stats(*self*)

Cancels the performance statistics subscription.

get_perf_stats(*self*, *sFilter*)

has_restriction(*self*, *nRestrictionKey*)

get_restriction_info(*self*, *nRestrictionKey*)

install_appliance(*self*, *hAppCfg*, *sVmParentPath*, *nFlags*)

cancel_install_appliance(*self*, *hAppCfg*, *nFlags*)

stop_install_appliance(*self*, *hAppCfg*, *nFlags*)

get_ct_template_list(*self*, *nFlags*)

remove_ct_template(*self*, *sName*, *sOsTplName*, *nFlags*)

copy_ct_template(*self*, *sName*, *sOsTplName*, *sTargetServerHostname*,
nTargetServerPort, *sTargetServerSessionUuid*, *nFlags*, *nReservedFlags*)

is_feature_supported(*self*, *nFeatureId*)

add_ipprivate_network(*self*, *hPrivNet*, *nFlags*)

remove_ipprivate_network(*self*, *hPrivNet*, *nFlags*)

update_ipprivate_network(*self*, *hPrivNet*, *nFlags*)

get_ipprivate_networks_list(*self*, *nFlags*)

refresh_plugins(*self*, *nFlags*)

get_plugins_list(*self*, *sClassId*, *nFlags*)

login_ex(*self*, *host*, *user*, *passwd*, *sPrevSessionUuid*, *port_cmd*, *timeout*,
security_level, *flags*)

<code>login_local_ex(self, sPrevSessionUuid, port, security_level, flags)</code>
--

<code>get_disk_free_space(self, sPath, nFlags)</code>

<code>create_desktop_control(self)</code>

<code>get_vm_config(self, sSearchId, nFlags)</code>

<code>get_cpupools_list(self)</code>

<code>move_to_cpupool(self, hCpuPool)</code>
--

<code>recalculate_cpupool(self, hCpuPool)</code>
--

Inherited from prlsdkapi._Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

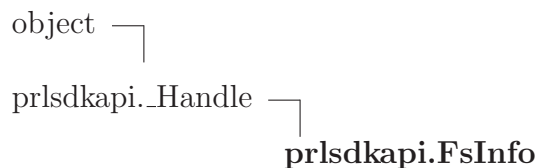
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.14.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.15 Class FsInfo



Contains information about a file system entry and its immediate child elements (files and directories) on the host computer.

1.15.1 Methods

get_type(*self*)

Determine the basic type of the file system entry.

Return Value

The file system type. Can be PFS_WINDOWS_LIKE_FS, PFS_UNIX_LIKE_FS.

Overrides: prlsdkapi._Handle.get_type

get_fs_type(*self*)

Determine the file system type of the file system entry.

Return Value

A Boolean value. True - log level is configured.

get_child_entries_count(*self*)

Determine the number of child entries for the specified remote file system entry.

Return Value

Integer. The number of child entries.

get_child_entry(*self*, *nIndex*)

Obtain the FsEntry object containing a child entry information.

Parameters

nIndex: Integer. The index of the child entry to get the information for.

Return Value

The FsEntry object containing the child entry information.

get_parent_entry(*self*)

Obtain the FsEntry object containing the parent file system entry info.

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

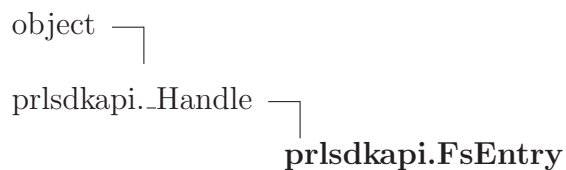
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.15.2 Properties

Name	Description
<i>Inherited from object</i> __class__	

1.16 Class FsEntry



Contains information about a file system entry (disk, directory, file) on the host computer.

1.16.1 Methods

get_absolute_path(<i>self</i>)
Return the specified file system entry absolute path.
Return Value A string containing the path.

get_relative_name(<i>self</i>)
Return the file system entry relative name.
Return Value A string containing the name.

get_last_modified_date(<i>self</i>)
Return the date on which the specified file system entry was last modified.
Return Value A string containing the date.

get_size(<i>self</i>)
Return the file system entry size.
Return Value A long containing the size (in bytes).

get_permissions (<i>self</i>)
Return the specified file system entry permissions (read, write, execute) for the current user.
Return Value
An integer containing the permissions. The permissions are specified as bitmasks.

get_type (<i>self</i>)
Return the file system entry type (file, directory, drive).
Return Value
The entry type. Can be PSE_DRIVE, PSE_DIRECTORY, PSE_FILE.
Overrides: prlsdkapi._Handle.get_type

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

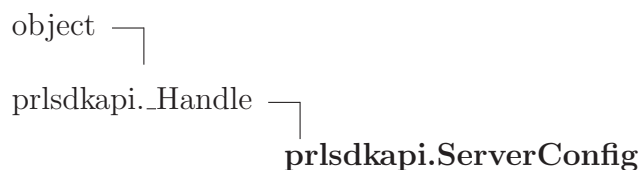
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.16.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.17 Class ServerConfig



Provides methods for obtaining the host computer configuration information.

1.17.1 Methods

`get_host_ram_size(self)`

Determine the amount of memory (RAM) available on the host.

`get_cpu_model(self)`

Determine the model of CPU of the host machine.

`get_cpu_count(self)`

Determine the number of CPUs in the host machine.

`get_cpu_speed(self)`

Determine the host machine CPU speed.

`get_cpu_mode(self)`

Determine the CPU mode (32 bit or 64 bit) of the host machine.

`get_cpu_hvt(self)`

Determine the hardware virtualization type of the host CPU.

`get_cpu_features_ex(self)`

`get_cpu_features_masking_capabilities(self)`

`get_host_os_type(self)`

Return the host operating system type.

`get_host_os_major(self)`

Return the major version number of the host operating system.

`get_host_os_minor(self)`

Return the minor version number of the host operating system.

`get_host_os_sub_minor(self)`

Return the sub-minor version number of the host operating system.

get_host_os_str_presentation(*self*)

Return the full host operating system information as a single string.

is_sound_default_enabled(*self*)

Determine whether a sound device on the host is enabled or disabled.

is_usb_supported(*self*)

Determine if USB is supported on the host.

is_vtd_supported(*self*)

Determine whether VT-d is supported on the host.

get_max_host_net_adapters(*self*)

get_max_vm_net_adapters(*self*)

get_hostname(*self*)

Return the hostname of the specified host or guest.

get_default_gateway(*self*)

Obtain the global default gateway address of the specified host or guest.

get_default_gateway_ipv6(*self*)

get_dns_servers(*self*)

Obtain the list of IP addresses of DNS servers for the host or guest.

get_search_domains(*self*)

Obtain the list of search domains for the specified host or guest.

get_floppy_disks_count(*self*)

Determine the number of floppy disk drives on the host.

get_floppy_disk(*self*, *nIndex*)

Obtain the `HostDevice` object containing information about a floppy disk drive on the host.

get_optical_disks_count(*self*)

Determine the number of optical disk drives on the host.

get_optical_disk(*self*, *nIndex*)

Obtain the HostDevice object containing information about an optical disk drive on the host.

get_serial_ports_count(*self*)

Determine the number of serial ports available on the host.

get_serial_port(*self*, *nIndex*)

Obtain the HostDevice object containing information about a serial port on the host.

get_parallel_ports_count(*self*)

Determine the number of parallel ports on the host.

get_parallel_port(*self*, *nIndex*)

Obtain the HostDevice object containing information about a parallel port on the host.

get_sound_output_devs_count(*self*)

Determine the number of sound devices available on the host.

get_sound_output_dev(*self*, *nIndex*)

Obtain the HostDevice object containing information about a sound device on the host.

get_sound_mixer_devs_count(*self*)

Determine the number of sound mixer devices available on the host.

get_sound_mixer_dev(*self*, *nIndex*)

Obtain the HostDevice object containing information about a sound mixer device on the host.

get_printers_count(*self*)

Determine the number of printers installed on the host.

get_printer(*self*, *nIndex*)

Obtain the `HostDevice` object containing information about a printer installed on the host.

get_generic_pci_devices_count(*self*)

Determine the number of PCI devices installed on the host.

get_generic_pci_device(*self*, *nIndex*)

Obtain the `HostDevice` object containing information about a PCI device installed on the host.

get_generic_scsi_devices_count(*self*)

Determine the number of generic SCSI devices installed on the host.

get_generic_scsi_device(*self*, *nIndex*)

Obtain the `HostDevice` object containing information about a generic SCSI device.

get_usb_devs_count(*self*)

Determine the number of USB devices on the host.

get_usb_dev(*self*, *nIndex*)

Obtain the `HostDevice` object containing information about a USB device on the host.

get_hard_disks_count(*self*)

Determine the number of hard disk drives on the host.

get_hard_disk(*self*, *nIndex*)

Obtain the `HostHardDisk` object containing information about a hard disks drive on the host.

get_net_adapters_count(*self*)

Determine the number of network adapters available on the server.

get_net_adapter(*self*, *nIndex*)

Obtain the `HostNet` object containing information about a network adapter in the host or guest.

Inherited from prlsdkapi._Handle

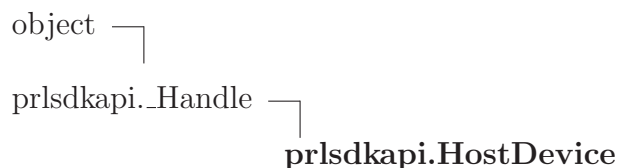
`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.17.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.18 Class HostDevice

Known Subclasses: `prlsdkapi.HostHardDisk`, `prlsdkapi.HostNet`, `prlsdkapi.HostPciDevice`

A base class providing methods for obtaining information about physical devices on the host computer. The descendants of this class provide additional methods specific to a particular device type.

1.18.1 Methods

<code>get_name(self)</code>
Obtain the device name.

<code>get_id(self)</code>
Obtain the device ID.

<code>get_type(self)</code>
Obtain the device type.
Overrides: <code>prlsdkapi.Handle.get_type</code>

is_connected_to_vm (<i>self</i>)

Determine whether the device is connected to a virtual machine.

get_device_state (<i>self</i>)

Determine whether a virtual machine can directly use a PCI device through IOMMU technology.

set_device_state (<i>self</i> , <i>nDeviceState</i>)

Set whether a virtual machine can directly use a PCI device through IOMMU technology.

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

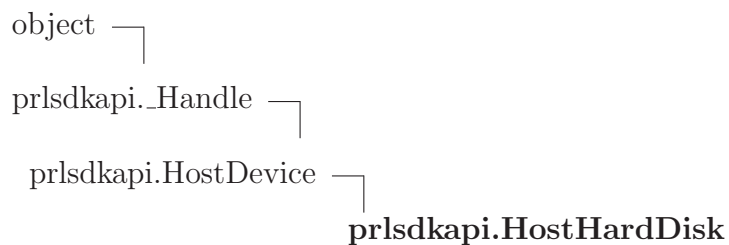
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.18.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.19 Class **HostHardDisk**



Provides methods for obtaining information about a physical hard disk on the host computer.

1.19.1 Methods**get_dev_name(*self*)**

Return the hard disk device name.

get_dev_id(*self*)

Return the hard disk device id.

get_dev_size(*self*)

Return the size of the hard disk device.

get_disk_index(*self*)

Return the index of a hard disk device.

get_parts_count(*self*)

Determine the number of partitions available on a hard drive.

get_part(*self*, *nIndex*)Obtain the `HdPartition` object identifying the specified hard disk partition.***Inherited from prlsdkapi.HostDevice(Section 1.18)***

get_device_state(), get_id(), get_name(), get_type(), is_connected_to_vm(), set_device_state()

Inherited from prlsdkapi._Handle

__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()

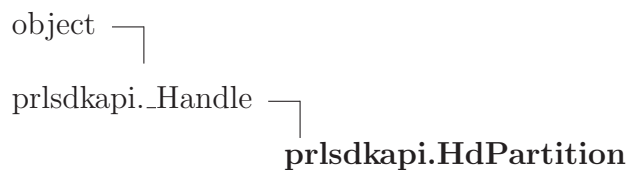
Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

1.19.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.20 Class HdPartition



Provides methods for obtaining information about a physical hard disk partition on the host computer.

1.20.1 Methods

get_name(*self*)

Return the hard disk partition name.

Return Value

String. The partition name.

get_sys_name(*self*)

Return the hard disk partition system name.

Return Value

String . The partition name.

get_size(*self*)

Return the hard disk partition size.

Return Value

Long. The partition size (in MB).

get_index(*self*)

Return the index of the hard disk partition.

Return Value

Integer. The partition index.

get_type(*self*)

Return a numerical code identifying the type of the partition.

Return Value

Integer. Partition type.

Overrides: prlsdkapi.Handle.get_type

is_in_use(*self*)

Determines whether the partition is in use (contains valid file system, being used for swap, etc.).

Return Value

Boolean. True - partition is in use. False - partition is not in use.

is_logical(*self*)

Determine whether the specified partition is a logical partition.

Return Value

Boolean. True - partition is logical. False - partition is physical.

is_active(*self*)

Determine whether the disk partition is active or inactive.

Return Value

Boolean. True - partition is active. False - partition is not active.

Inherited from prlsdkapi._Handle

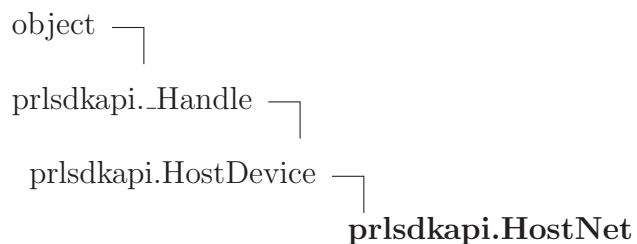
`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.20.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.21 Class HostNet

Provides methods for obtaining information about a physical network adapter on the host computer.

1.21.1 Methods

get_net_adapter_type (<i>self</i>)

Return the network adapter type.

get_sys_index (<i>self</i>)

Return the network adapter system index.
--

is_enabled (<i>self</i>)

Determine whether the adapter is enabled or disabled.

is_configure_with_dhcp (<i>self</i>)

Determine whether the adapter network settings are configured through DHCP.

is_configure_with_dhcp_ipv6 (<i>self</i>)
--

get_default_gateway (<i>self</i>)
--

Obtain the default gateway address for the specified network adapter.

get_default_gateway_ipv6 (<i>self</i>)

get_mac_address (<i>self</i>)
--

Return the MAC address of the specified network adapter.
--

get_vlan_tag (<i>self</i>)

Return the VLAN tag of the network adapter.

get_net_addresses (<i>self</i>)
--

Obtain the list of network addresses (IP address/Subnet mask pairs) assigned to the network adapter.
--

<code>get_dns_servers(<i>self</i>)</code>

Obtain the list of addresses of DNS servers assigned to the specified network adapter.
--

<code>get_search_domains(<i>self</i>)</code>
--

Obtain a list of search domains assigned to the specified network adapter.
--

Inherited from prlsdkapi.HostDevice(Section 1.18)

`get_device_state()`, `get_id()`, `get_name()`, `get_type()`, `is_connected_to_vm()`, `set_device_state()`

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

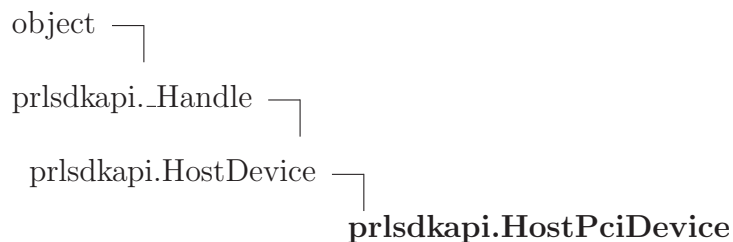
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.21.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.22 Class *HostPciDevice*



Provides methods for obtaining information about a PCI device on the host computer.

1.22.1 Methods

<code>get_device_class(<i>self</i>)</code>
--

<code>is_primary_device(self)</code>

Inherited from `prlsdkapi.HostDevice`(Section 1.18)

`get_device_state()`, `get_id()`, `get_name()`, `get_type()`, `is_connected_to_vm()`, `set_device_state()`

Inherited from `prlsdkapi._Handle`

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

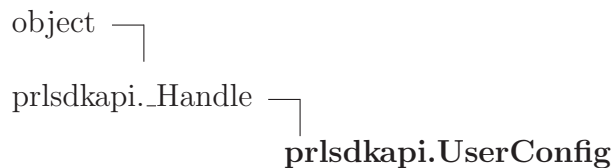
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.22.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.23 Class `UserConfig`



Provides methods for obtaining information about the currently logged in user and for setting the user preferences.

1.23.1 Methods

<code>get_vm_dir_uuid(self)</code>

Return name and path of the default virtual machine folder for the Parallels Service.

<code>set_vm_dir_uuid(self, sNewVmDirUuid)</code>

Set the default virtual machine directory name and path for the Parallels Service.
--

get_default_vm_folder (<i>self</i>)
--

Return name and path of the default virtual machine directory for the user.

set_default_vm_folder (<i>self</i> , <i>sNewDefaultVmFolder</i>)

Set the default virtual machine folder for the user.
--

can_use_mng_console (<i>self</i>)
--

Determine if the user is allowed to use the Parallels Service Management Console.

can_change_srv_sets (<i>self</i>)
--

Determine if the current user can modify Parallels Service preferences.

is_local_administrator (<i>self</i>)

Determine if the user is a local administrator on the host where Parallels Service is running.
--

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

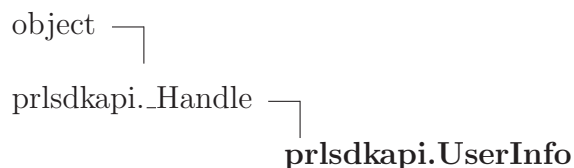
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.23.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.24 Class *UserInfo*



Provides methods for obtaining information about the specified Parallels Service user.

1.24.1 Methods

get_name(*self*)

Return the user name.

get_uuid(*self*)

Returns the user Universally Unique Identifier (UUID).

get_session_count(*self*)

Return the user active session count.

get_default_vm_folder(*self*)

Return name and path of the default virtual machine directory for the user.

can_change_srv_sets(*self*)

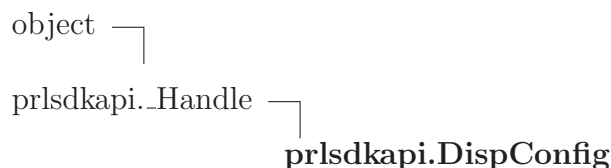
Determine whether the specified user is allowed to modify Parallels Service preferences.

Inherited from prlsdkapi._Handle`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`*Inherited from object*`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.24.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.25 Class DispConfig



Provides methods for managing Parallels Service preferences.

1.25.1 Methods

`get_default_vm_dir(self)`

Obtain name and path of the directory in which new virtual machines are created by default.

Return Value

A string containing name and path of the default virtual machine directory.

`get_default_ct_dir(self)`

`get_reserved_mem_limit(self)`

Determine the amount of physical memory reserved for Parallels Service operation.

Return Value

Integer. The memory size in megabytes.

`set_reserved_mem_limit(self, nMemSize)`

Set the amount of memory that will be allocated for Parallels Service operation.

Parameters

`nMemSize`: Integer. The memory size in megabytes.

`get_min_vm_mem(self)`

Determine the minimum required memory size that must be allocated to an individual virtual machine.

Return Value

Integer. The memory size in megabytes.

`set_min_vm_mem(self, nMemSize)`

Set the minimum required memory size that must be allocated to an individual virtual machine.

Parameters

`nMemSize`: Integer. The memory size in megabytes.

get_max_vm_mem(*self*)

Determine the maximum memory size that can be allocated to an individual virtual machine.

Return Value

Integer. The memory size in megabytes.

set_max_vm_mem(*self*, *nMemSize*)

Set the maximum memory size that can be allocated to an individual virtual machine.

Parameters

nMemSize: Integer. The memory size in megabytes.

get_recommend_max_vm_mem(*self*)

Determine the recommended memory size for an individual virtual machine.

Return Value

Integer. The memory size in megabytes.

set_recommend_max_vm_mem(*self*, *nMemSize*)

Set recommended memory size for an individual virtual machine.

Parameters

nMemSize: Integer. The memory size in megabytes.

get_max_reserv_mem_limit(*self*)

Return the maximum amount of memory that can be reserved for Parallels Service operation.

Return Value

Integer. The memory size, in megabytes.

set_max_reserv_mem_limit(*self*, *nMemSize*)

Set the upper limit of the memory size that can be reserved for Parallels Service operation.

Parameters

nMemSize: Integer. The memory size in megabytes.

get_min_reserv_mem_limit(*self*)

Return the minimum amount of physical memory that must be reserved for Parallels Service operation.

Return Value

Integer. The memory size in megabytes.

set_min_reserv_mem_limit(*self*, *nMemSize*)

Set the lower limit of the memory size that must be reserved for Parallels Service operation.

Parameters

nMemSize: Integer. The memory size in megabytes.

is_adjust_mem_auto(*self*)

Determine whether memory allocation for Parallels Service is performed automatically or manually.

Return Value

Boolean. True – automatic memory allocation. False – manual allocation.

set_adjust_mem_auto(*self*, *bAdjustMemAuto*)

Set the Parallels Service memory allocation mode (automatic or manual).

Parameters

bAdjustMemAuto: Boolean. Set to True for automatic mode. Set to False for manual mode.

is_send_statistic_report(*self*)

Determine whether the statistics reports (CEP) mechanism is activated.

Return Value

A Boolean value. True - CEP is activated. False - deactivated.

set_send_statistic_report(*self*, *bSendStatisticReport*)

Turn on/off the mechanism of sending statistics reports (CEP).

Parameters

bSendStatisticReport: Boolean. Set to True to turn the CEP on. Set to False to turn it off.

get_default_vnchost_name(*self*)

Return the default VNC host name for the Parallels Service.

Return Value

A string containing the VNC host name.

set_default_vnchost_name(*self*, *sNewHostName*)

Set the base VNC host name.

Parameters

sNewHostName: String. The VNC host name to set.

get_vncbase_port(*self*)

Obtain the currently set base VNC port number.

Return Value

Integer. The port number.

set_vncbase_port(*self*, *nPort*)

Set the base VNC port number.

Parameters

nPort: Integer. Port number.

can_change_default_settings(*self*)

Determine if new users have the right to modify Parallels Service preferences.

Return Value

Boolean. True indicates that new users can modify preferences.
False indicates otherwise.

set_can_change_default_settings(*self*, *bDefaultChangeSettings*)

Grant or deny a permission to new users to modify Parallels Service preferences.

Parameters

bDefaultChangeSettings: Boolean. Set to True to grant the permission. Set to False to deny it.

get_min_security_level(*self*)

Determine the lowest allowable security level that can be used to connect to the Parallels Service.

Return Value

One of the following constants: PSL_LOW_SECURITY – Plain TCP/IP (no encryption). PSL_NORMAL_SECURITY – important data is sent and received using SSL. PSL_HIGH_SECURITY – all data is sent and received using SSL.

set_min_security_level(*self*, *nMinSecurityLevel*)

Set the lowest allowable security level that can be used to connect to the Parallels Service.

Parameters

nMinSecurityLevel: Security level to set. Can be one of the following constants: PSL_LOW_SECURITY – Plain TCP/IP (no encryption). PSL_NORMAL_SECURITY – important data is sent and received using SSL. PSL_HIGH_SECURITY – all data is sent and received using SSL.

get_confirmations_list(*self*)

Obtain a list of operations that require administrator confirmation.

set_confirmations_list(*self*, *hConfirmList*)

Set the list of operations that require administrator confirmation.

get_default_backup_server(*self*)

Return the default backup server host name or IP address.

Return Value

A string containing the backup server host name or IP address.

set_default_backup_server(*self*, *sBackupServer*)

Set the default backup server host name or IP address.

Parameters

sBackupServer: String. The default backup server host name or IP address.

get_backup_user_login(*self*)

Return the backup user login name.

Return Value

A string containing the name.

set_backup_user_login(*self*, *sUserLogin*)

Set the backup user login.

Parameters

sUserLogin: String. The backup user login name to set.

set_backup_user_password(*self*, *sUserPassword*)

Set the backup user password.

Parameters

sUserPassword: String. The backup user password to set.

is_backup_user_password_enabled(*self*)

Determine if the backup user password is enabled.

Return Value

A Boolean value. True - backup user password is enabled. False - password is disabled.

set_backup_user_password_enabled(*self*, *bUserPasswordEnabled*)

Enable or disable the backup user password.

Parameters

bUserPasswordEnabled: Boolean. Set to True to enable the password. Set to False to diable it.

get_default_backup_directory(*self*)

Return the name and path of the default backup directory.

Return Value

A string containing the directory name and path.

set_default_backup_directory(*self*, *sBackupDirectory*)

Set name and path of the default backup directory.

get_backup_timeout(*self*)


```
set_backup_timeout(self, nTimeout)
```

```
get_default_encryption_plugin_id(self)
```

```
set_default_encryption_plugin_id(self, sDefaultPluginId)
```

```
are_plugins_enabled(self)
```

```
enable_plugins(self, bEnablePluginsSupport)
```

```
get_vm_cpu_limit_type(self)
```

```
set_vm_cpu_limit_type(self, nVmCpuLimitType)
```

```
is_verbose_log_enabled(self)
```

Determine whether the verbose log level is configured for dispatcher and virtual machines processes.

Return Value

A Boolean value. True - log level is configured. False - log level is not configured.

```
set_verbose_log_enabled(self, bEnabled)
```

Enable or disable the verbose log level for dispatcher and virtual machines processes.

```
is_allow_multiple_pmc(self)
```

```
set_allow_multiple_pmc(self, bEnabled)
```

```
is_allow_direct_mobile(self)
```

```
set_allow_direct_mobile(self, bEnabled)
```

```
is_allow_mobile_clients(self)
```

```
get_proxy_connection_status(self)
```

```
set_proxy_connection_creds(self, sAccountId, sPassword)
```

<code>get_proxy_connection_user(self)</code>
--

<code>is_log_rotation_enabled(self)</code>
--

<code>set_log_rotation_enabled(self, bEnabled)</code>

<code>get_cpu_features_mask_ex(self)</code>

<code>set_cpu_features_mask_ex(self, hCpuFeatures)</code>

<code>get_usb_identity_count(self)</code>

<code>get_usb_identity(self, nUsbIdentIndex)</code>

<code>set_usb_ident_association(self, sSystemName, sVmUuid, nFlags)</code>
--

<code>get_cpu_pool(self)</code>

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

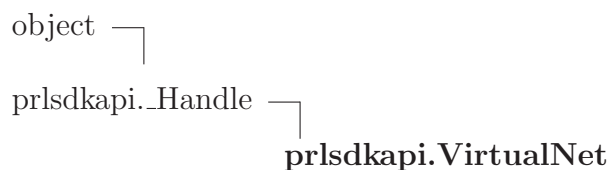
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.25.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.26 Class VirtualNet



Provides methods for managing Parallels virtual networks.

1.26.1 Methods

`__init__(self, handle=0)`

`x.__init__(...)` initializes `x`; see `help(type(x))` for signature

Overrides: `object.__init__` `exitit`(inherited documentation)

`create(self)`

Creates a new instance of `VirtualNet`.

`get_network_id(self)`

Return the ID of the specified virtual network.

`set_network_id(self, sNetworkId)`

Set the virtual network ID.

`get_description(self)`

Return the description of the specified virtual network.

`set_description(self, sDescription)`

Sets the virtual network description.

`get_network_type(self)`

Return the virtual network type.

`set_network_type(self, nNetworkType)`

Set the virtual network type.

`get_bound_card_mac(self)`

Return the bound card MAC address of the specified virtual network.

`set_bound_card_mac(self, sBoundCardMac)`

Sets the specified virtual network bound card MAC address.

get_adapter_name(*self*)

Return the name of the network adapter in the specified virtual network.

set_adapter_name(*self*, *sAdapterName*)

Sets the specified virtual network adapter name.

get_adapter_index(*self*)

Return a numeric index assigned to the network adapter in the specified virtual network.

set_adapter_index(*self*, *nAdapterIndex*)

Sets the specified adapter index.

get_host_ipaddress(*self*)

Return the host IP address of the specified virtual network.

set_host_ipaddress(*self*, *sHostIPAddress*)

Set the virtual network host IP address.

get_host_ip6address(*self*)

set_host_ip6address(*self*, *sHostIPAddress*)

get_dhcp_ipaddress(*self*)

Return the DHCP IP address of the specified virtual network.

set_dhcp_ipaddress(*self*, *sDhcpIPAddress*)

Set the virtual network DHCP IP address.

get_dhcp_ip6address(*self*)

set_dhcp_ip6address(*self*, *sDhcpIPAddress*)

get_ipnet_mask(*self*)

Return the IP net mask of the specified virtual network.

set_ipnet_mask(*self*, *sIPNetMask*)

Set the virtual network IP net mask.

get_ip6net_mask(*self*)

set_ip6net_mask(*self*, *sIPNetMask*)

get_vlan_tag(*self*)

Return the VLAN tag of the specified virtual network.

set_vlan_tag(*self*, *nVlanTag*)

Set the VLAN tag for the virtual network.

get_ipscope_start(*self*)

Returns the DHCP starting IP address of the specified virtual network.

set_ipscope_start(*self*, *sIPScopeStart*)

Set the virtual network DHCP starting IP address.

get_ipscope_end(*self*)

Return the DHCP ending IP address of the specified virtual network.

set_ipscope_end(*self*, *sIPScopeEnd*)

Set the virtual network DHCP ending IP address

get_ip6scope_start(*self*)

set_ip6scope_start(*self*, *sIPScopeStart*)

get_ip6scope_end(*self*)

set_ip6scope_end(*self*, *sIPScopeEnd*)

is_enabled(*self*)

Determine whether the virtual network is enabled or disabled.

set_enabled(*self*, *bEnabled*)

Enable or disable the virtual network.

is_adapter_enabled(*self*)

Determine whether the virtual network adapter is enabled or disabled.

set_adapter_enabled(*self*, *bEnabled*)

Enable or disable a virtual network adapter.

is_dhcpserver_enabled(*self*)

Determine whether the virtual network DHCP server is enabled or disabled.

set_dhcpserver_enabled(*self*, *bEnabled*)

Enable or disable the virtual network DHCP server.

is_dhcp6server_enabled(*self*)

set_dhcp6server_enabled(*self*, *bEnabled*)

is_natserver_enabled(*self*)

Determine whether the specified virtual network NAT server is enabled or disabled.

set_natserver_enabled(*self*, *bEnabled*)

Enable or disable the virtual network NAT server.

get_port_forward_list(*self*, *nPortFwdType*)

Return the port forward entries list.

set_port_forward_list(*self*, *nPortFwdType*, *hPortFwdList*)

Set the port forward entries list.

get_bound_adapter_info(*self*, *hSrvConfig*)

Obtain info about a physical adapter, which is bound to the virtual network object.

Inherited from prlsdkapi._Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

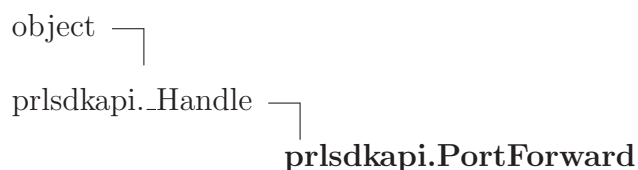
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.26.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.27 Class PortForward



Provides access to the Port Forwarding functionality. Using this functionality, you can redirect all incoming data from a specific TCP port on the host computer to a specified port in a specified virtual machine.

1.27.1 Methods

<p><code>__init__(self, handle=0)</code></p> <p><code>x.__init__(...)</code> initializes <code>x</code>; see <code>help(type(x))</code> for signature</p> <p>Overrides: <code>object.__init__</code> extit(inherited documentation)</p>
--

<p><code>create(self)</code></p> <hr/> <p>Create a new instance of the <code>PortForward</code> class.</p>

<p><code>get_incoming_port(self)</code></p> <hr/> <p>Return the incoming port.</p>

<p><code>set_incoming_port(self, nIncomingPort)</code></p> <hr/> <p>Set the specified incoming port.</p>

get_redirect_ipaddress (<i>self</i>)

Return the redirect IP address of the specified port forward entry.

set_redirect_ipaddress (<i>self</i> , <i>sRedirectIPAddress</i>)

Set the specified port forward entry redirect IP address.

get_redirect_port (<i>self</i>)
--

Return the redirect port.

set_redirect_port (<i>self</i> , <i>nRedirectPort</i>)

Set the specified redirect port.

Inherited from prlsdkapi._Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

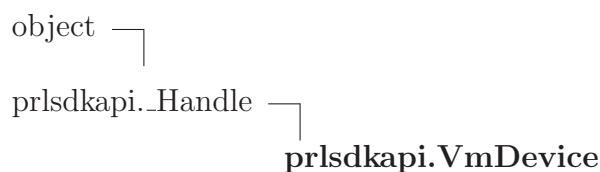
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.27.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.28 Class VmDevice



Known Subclasses: `prlsdkapi.VmHardDisk`, `prlsdkapi.VmNet`, `prlsdkapi.VmSerial`, `prlsdkapi.VmSound`, `prlsdkapi.VmUsb`

A base class providing methods for virtual device management.

1.28.1 Methods

create(*self*, *nDeviceType*)

Create a new virtual device object not bound to any virtual machine.

connect(*self*)

Connect a virtual device to a running virtual machine.

disconnect(*self*)

Disconnect a device from a running virtual machine.

create_image(*self*, *bRecreateIsAllowed=False*, *bNonInteractiveMode=True*)

Physically create a virtual device image on the host.

copy_image(*self*, *sNewImageName*, *sTargetPath*, *nFlags*)**resize_image**(*self*, *nNewSize*, *nFlags*)

Resize the virtual device image.

get_index(*self*)

Return the index identifying the virtual device.

set_index(*self*, *nIndex*)

Set the index identifying the virtual device.

remove(*self*)

Remove the virtual device object from the parent virtual machine list.

get_type(*self*)

Return the virtual device type.

Overrides: *prlsdkapi.Handle.get_type***is_connected**(*self*)

Determine if the virtual device is connected.

set_connected(*self*, *bConnected*)

Connect the virtual device.

is_enabled(*self*)

Determine if the device is enabled.

set_enabled(*self*, *bEnabled*)

Enable the specified virtual device.

is_remote(*self*)

Determine if the virtual device is a remote device.

set_remote(*self*, *bRemote*)

Change the 'remote' flag for the specified device.

get_emulated_type(*self*)

Return the virtual device emulation type.

set_emulated_type(*self*, *nEmulatedType*)

Sets the virtual device emulation type.

get_image_path(*self*)

Return virtual device image path.

set_image_path(*self*, *sNewImagePath*)

Set the virtual device image path.

get_sys_name(*self*)

Return the virtual device system name.

set_sys_name(*self*, *sNewSysName*)

Set the virtual device system name.

get_friendly_name(*self*)

Return the virtual device user-friendly name.

set_friendly_name(*self*, *sNewFriendlyName*)

Set the virtual device user-friendly name.

get_description(*self*)

Return the description of a virtual device.

set_description(*self*, *sNewDescription*)

Set the device description.

get_iface_type(*self*)

Return the virtual device interface type (IDE or SCSI).

set_iface_type(*self*, *nIfaceType*)

Set the virtual device interface type (IDE or SCSI).

get_sub_type(*self*)

set_sub_type(*self*, *nSubType*)

get_stack_index(*self*)

Return the virtual device stack index (position at the IDE/SCSI controller bus).

set_stack_index(*self*, *nStackIndex*)

Set the virtual device stack index (position at the IDE or SCSI controller bus).

set_default_stack_index(*self*)

Generates a stack index for the device (the device interface, IDE or SCSI, must be set in advance).

get_output_file(*self*)

Return the virtual device output file.

set_output_file(*self*, *sNewOutputFile*)

Set the virtual device output file.

is_passthrough (<i>self</i>)

Determine if the passthrough mode is enabled for the mass storage device.

set_passthrough (<i>self</i> , <i>bPassthrough</i>)
--

Enable the passthrough mode for the mass storage device (optical or hard disk).

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

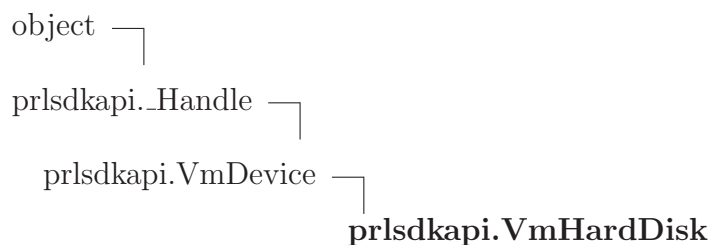
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.28.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.29 Class VmHardDisk



Provides methods for managing virtual hard disks in a virtual machine.

1.29.1 Methods

get_disk_type (<i>self</i>)

Return the hard disk type.

set_disk_type(*self*, *nDiskType*)

Set the type of the virtual hard disk.

isSplitted(*self*)

Determine if the virtual hard disk is split into multiple files.

setSplitted(*self*, *bSplitted*)

Sety whether the hard disk should be split into multiple files.

get_disk_size(*self*)

Return the hard disk size.

set_disk_size(*self*, *nDiskSize*)

Set the size of the virtual hard disk.

get_size_on_disk(*self*)

Return the size of the occupied space on the hard disk.

set_password(*self*, *sPassword*)

is_encrypted(*self*)

check_password(*self*, *nFlags*)

add_partition(*self*)

Assign a boot camp partition to the virtual hard disk.

get_partitions_count(*self*)

Determine the number of partitions on the virtual hard disk.

get_partition(*self*, *nIndex*)

Obtain the `VmHdPartition` object containing a hard disk partition info.

set_mount_point(*self*, *sMountPoint*)

get_mount_point(*self*)

<code>set_auto_compress_enabled(self, bEnabled)</code>
--

<code>is_auto_compress_enabled(self)</code>

<code>get_storage_url(self)</code>

<code>set_storage_url(self, sURL)</code>
--

Inherited from prlsdkapi.VmDevice(Section 1.28)

connect(), copy_image(), create(), create_image(), disconnect(), get_description(), get_emulated_type(), get_friendly_name(), get_iface_type(), get_image_path(), get_index(), get_output_file(), get_stack_index(), get_sub_type(), get_sys_name(), get_type(), is_connected(), is_enabled(), is_passthrough(), is_remote(), remove(), resize_image(), set_connected(), set_default_stack_index(), set_description(), set_emulated_type(), set_enabled(), set_friendly_name(), set_iface_type(), set_image_path(), set_index(), set_output_file(), set_passthrough(), set_remote(), set_stack_index(), set_sub_type(), set_sys_name()

Inherited from prlsdkapi._Handle

__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()

Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

1.29.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.30 Class VmHdPartition



Provides methods for managing partitions of a virtual hard disk in a virtual machine.

1.30.1 Methods

remove (<i>self</i>)

Remove the specified partition object from the virtual hard disk list.
--

get_sys_name (<i>self</i>)

Return the hard disk partition system name.

set_sys_name (<i>self</i> , <i>sSysName</i>)

Set system name for the disk partition.

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

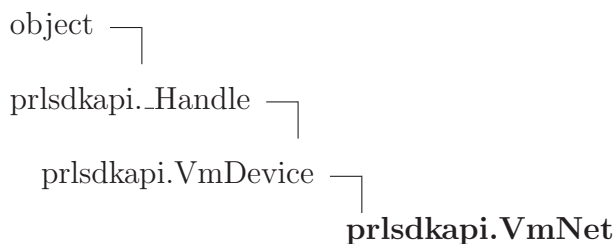
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`,
`--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.30.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.31 Class VmNet



Provides methods for managing network adapters in a virtual machine.

1.31.1 Methods

get_bound_adapter_index(*self*)

Return the index of the adapter to which this virtual adapter is bound.

set_bound_adapter_index(*self*, *nIndex*)

Set the index of the adapter to which this virtual adapter should be bound.

get_bound_adapter_name(*self*)

Return the name of the adapter to which this virtual adapter is bound.

set_bound_adapter_name(*self*, *sNewBoundAdapterName*)

Set the name of the network adapter to which this virtual adapter will bind.

get_mac_address(*self*)

Return the MAC address of the virtual network adapter.

get_mac_address_canonical(*self*)**set_mac_address**(*self*, *sNewMacAddress*)

Set MAC address to the network adapter.

generate_mac_addr(*self*)

Generate a unique MAC address for the virtual network adapter.

is_auto_apply(*self*)

Determine if the network adapter is configured to automatically apply network settings inside guest.

set_auto_apply(*self*, *bAutoApply*)

Set whether the network adapter should be automatically configured.

get_net_addresses(*self*)

Obtain the list of IP address/subnet_mask pairs which are assigned to the virtual network adapter.

set_net_addresses(*self*, *hNetAddressesList*)

Set IP addresses/subnet masks to the network adapter.

get_dns_servers(*self*)

Obtain the list of DNS servers which are assigned to the virtual network adapter.

set_dns_servers(*self*, *hDnsServersList*)

Assign DNS servers to the network adapter.

get_search_domains(*self*)

Obtain the lists of search domains assigned to the virtual network adapter.

set_search_domains(*self*, *hSearchDomainsList*)

Assign search domains to the network adapter.

is_configure_with_dhcp(*self*)

Determine if the network adapter is configured through DHCP on the guest OS side.

set_configure_with_dhcp(*self*, *bConfigureWithDhcp*)

Set whether the network adapter should be configured through DHCP or manually.

is_configure_with_dhcp_ipv6(*self*)

set_configure_with_dhcp_ipv6(*self*, *bConfigureWithDhcp*)

get_default_gateway(*self*)

Obtain the default gateway assigned to the virtual network adapter.

set_default_gateway(*self*, *sNewDefaultGateway*)

Set the default gateway address for the network adapter.

get_default_gateway_ipv6(*self*)

set_default_gateway_ipv6(*self*, *sNewDefaultGateway*)

`get_virtual_network_id(self)`

Obtain the virtual network ID assigned to the virtual network adapter.

`set_virtual_network_id(self, sNewVirtualNetworkId)`

Set the virtual network ID for the network adapter.

`get_adapter_type(self)`

`set_adapter_type(self, nAdapterType)`

`is_pkt_filter_prevent_mac_spoof(self)`

`set_pkt_filter_prevent_mac_spoof(self, bPktFilterPreventMacSpoof)`

`is_pkt_filter_prevent_promisc(self)`

`set_pkt_filter_prevent_promisc(self, bPktFilterPreventPromisc)`

`is_pkt_filter_prevent_ip_spoof(self)`

`set_pkt_filter_prevent_ip_spoof(self, bPktFilterPreventIpSpoof)`

`is_firewall_enabled(self)`

`set_firewall_enabled(self, bEnabled)`

`get_firewall_default_policy(self, nDirection)`

`set_firewall_default_policy(self, nDirection, nPolicy)`

`get_firewall_rule_list(self, nDirection)`

`set_firewall_rule_list(self, nDirection, hRuleList)`

`get_host_interface_name(self)`

`set_host_interface_name(self, sNewHostInterfaceName)`

Inherited from prlsdkapi.VmDevice(Section 1.28)

connect(), copy_image(), create(), create_image(), disconnect(), get_description(),
 get_emulated_type(), get_friendly_name(), get_iface_type(), get_image_path(), get_index(),
 get_output_file(), get_stack_index(), get_sub_type(), get_sys_name(), get_type(), is_connected(),
 is_enabled(), is_passthrough(), is_remote(), remove(), resize_image(), set_connected(),
 set_default_stack_index(), set_description(), set_emulated_type(), set_enabled(), set_friendly_name(),
 set_iface_type(), set_image_path(), set_index(), set_output_file(), set_passthrough(),
 set_remote(), set_stack_index(), set_sub_type(), set_sys_name()

Inherited from prlsdkapi._Handle

--del--(), --init--(), add_ref(), free(), get_handle_type(), get_package_id()

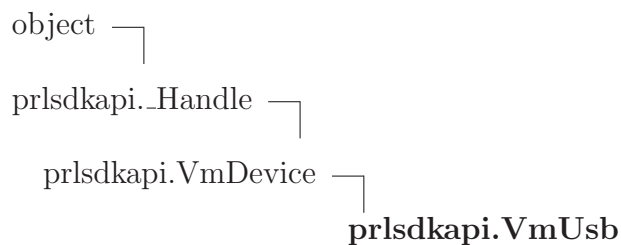
Inherited from object

--delattr--(), --format--(), --getattr__(), --hash--(), --new--(), --reduce--(), --reduce_ex--(),
 --repr--(), --setattr--(), --sizeof--(), --str--(), --subclasshook--()

1.31.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.32 Class VmUsb



Provides methods for managing USB devices in a virtual machine.

1.32.1 Methods

get_autoconnect_option (<i>self</i>)
Obtain the USB controller autoconnect device option.

set_autoconnect_option (<i>self</i> , <i>nAutoconnectOption</i>)
Set the USB controller autoconnect device option.

Inherited from prlsdkapi.VmDevice(Section 1.28)

connect(), copy_image(), create(), create_image(), disconnect(), get_description(), get_emulated_type(), get_friendly_name(), get_iface_type(), get_image_path(), get_index(), get_output_file(), get_stack_index(), get_sub_type(), get_sys_name(), get_type(), is_connected(), is_enabled(), is_passthrough(), is_remote(), remove(), resize_image(), set_connected(), set_default_stack_index(), set_description(), set_emulated_type(), set_enabled(), set_friendly_name(), set_iface_type(), set_image_path(), set_index(), set_output_file(), set_passthrough(), set_remote(), set_stack_index(), set_sub_type(), set_sys_name()

Inherited from prlsdkapi._Handle

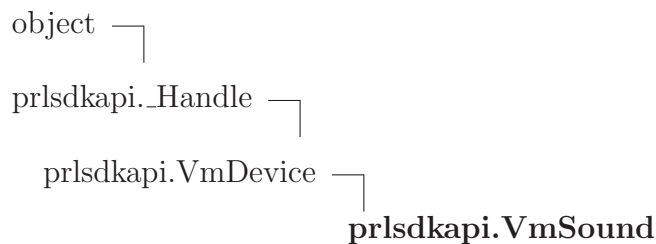
__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()

Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

1.32.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.33 Class VmSound

Provides methods for managing sound devices in a virtual machine.

1.33.1 Methods

get_output_dev(<i>self</i>)
Return the output device string for the sound device.

set_output_dev (<i>self</i> , <i>sNewOutputDev</i>)
--

Set the output device string for the sound device.
--

get_mixer_dev (<i>self</i>)

Return the mixer device string for the sound device.
--

set_mixer_dev (<i>self</i> , <i>sNewMixerDev</i>)
--

Set the mixer device string for the sound device.

Inherited from prlsdkapi.VmDevice(Section 1.28)

connect(), copy_image(), create(), create_image(), disconnect(), get_description(), get_emulated_type(), get_friendly_name(), get_iface_type(), get_image_path(), get_index(), get_output_file(), get_stack_index(), get_sub_type(), get_sys_name(), get_type(), is_connected(), is_enabled(), is_passthrough(), is_remote(), remove(), resize_image(), set_connected(), set_default_stack_index(), set_description(), set_emulated_type(), set_enabled(), set_friendly_name(), set_iface_type(), set_image_path(), set_index(), set_output_file(), set_passthrough(), set_remote(), set_stack_index(), set_sub_type(), set_sys_name()

Inherited from prlsdkapi._Handle

__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()

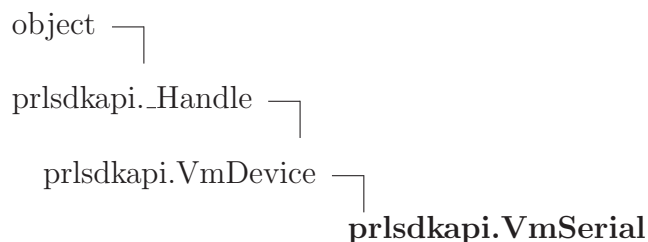
Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

1.33.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.34 Class VmSerial



Provides methods for managing serial ports in a virtual machine.

1.34.1 Methods

get_socket_mode (<i>self</i>)
--

Return the socket mode of the virtual serial port.
--

set_socket_mode (<i>self</i> , <i>nSocketMode</i>)

Set the socket mode for the virtual serial port.
--

Inherited from prlsdkapi.VmDevice(Section 1.28)

connect(), copy_image(), create(), create_image(), disconnect(), get_description(), get_emulated_type(), get_friendly_name(), get_iface_type(), get_image_path(), get_index(), get_output_file(), get_stack_index(), get_sub_type(), get_sys_name(), get_type(), is_connected(), is_enabled(), is_passthrough(), is_remote(), remove(), resize_image(), set_connected(), set_default_stack_index(), set_description(), set_emulated_type(), set_enabled(), set_friendly_name(), set_iface_type(), set_image_path(), set_index(), set_output_file(), set_passthrough(), set_remote(), set_stack_index(), set_sub_type(), set_sys_name()

Inherited from prlsdkapi.Handle

__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()

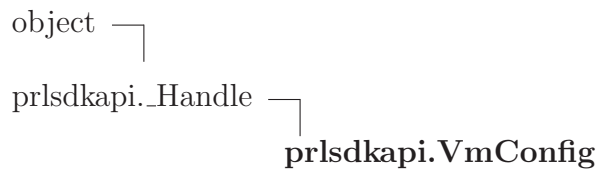
Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

1.34.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.35 Class VmConfig



Known Subclasses: prlsdkapi.Vm

Provides methods for managing the configuration of a virtual machine.

1.35.1 Methods

<code>set_network_rate_list(<i>self</i>, <i>hNetworkRateList</i>)</code>
--

<code>get_network_rate_list(<i>self</i>)</code>

<code>is_rate_bound(<i>self</i>)</code>

<code>set_rate_bound(<i>self</i>, <i>bEnabled</i>)</code>

<code>set_os_template(<i>self</i>, <i>sOsTemplate</i>)</code>

<code>get_os_template(<i>self</i>)</code>

<code>apply_config_sample(<i>self</i>, <i>sConfigSample</i>)</code>

<code>get_app_template_list(<i>self</i>)</code>

<code>set_app_template_list(<i>self</i>, <i>hAppList</i>)</code>
--

<code>set_default_config(<i>self</i>, <i>hSrvConfig</i>, <i>guestOsVersion</i>, <i>needCreateDevices</i>)</code>
--

Set the default configuration for a new virtual machine based on the guest OS type.

<code>is_config_invalid(<i>self</i>, <i>nErrCode</i>)</code>
--

<code>get_config_validity(<i>self</i>)</code>

Return a constant indicating the virtual machine configuration validity.
--

add_default_device(*self*, *hSrvConfig*, *deviceType*)

Automates the task of setting devices in a virtual machine.

add_default_device_ex(*self*, *hSrvConfig*, *deviceType*)

is_default_device_needed(*self*, *guestOsVersion*, *deviceType*)

Determine whether a default virtual device is needed for running the OS of the specified type.

get_default_mem_size(*self*, *guestOsVersion*, *hostRam*)

Return the default RAM size for the specified OS type and version.

get_default_hdd_size(*self*, *guestOsVersion*)

Return the default hard disk size for to the specified OS type and version.

get_default_video_ram_size(*self*, *guestOsVersion*, *hSrvConfig*,
bIs3DSupportEnabled)

Return the default video RAM size for the specified OS type and version.

create_vm_dev(*self*, *nDeviceType*)

Create a new virtual device handle of the specified type.

get_access_rights(*self*)

Obtain the AccessRights object.

get_devs_count(*self*)

Determine the total number of devices of all types installed in the virtual machine.

get_all_devices(*self*)

Obtains objects for all virtual devices in a virtual machine.

get_devs_count_by_type(*self*, *vmDeviceType*)

Obtain the number of virtual devices of the specified type.

get_dev_by_type(*self*, *vmDeviceType*, *nIndex*)

Obtains a virtual device object according to the specified device type and index.

get_floppy_disks_count(*self*)

Determine the number of floppy disk drives in a virtual machine.

get_floppy_disk(*self*, *nIndex*)

Obtain the VmDevice object containing information about a floppy disk drive in a virtual machine.

get_hard_disks_count(*self*)

Determines the number of virtual hard disks in a virtual machine.

get_hard_disk(*self*, *nIndex*)

Obtain the VmHardDisk object containing the specified virtual hard disk information.

get_optical_disks_count(*self*)

Determine the number of optical disks in the specified virtual machine.

get_optical_disk(*self*, *nIndex*)

Obtain the VmDevice object containing information about a virtual optical disk.

get_parallel_ports_count(*self*)

Determine the number of virtual parallel ports in the virtual machine.

get_parallel_port(*self*, *nIndex*)

Obtains the VmDevice object containing information about a virtual parallel port.

get_serial_ports_count(*self*)

Determine the number of serial ports in a virtual machine.

get_serial_port(*self*, *nIndex*)

Obtain the VmSerial object containing information about a serial port in a virtual machine.

get_sound_devs_count(*self*)

Determine the number of sound devices in a virtual machine.

get_sound_dev(*self*, *nIndex*)

Obtain the VmSound object containing information about a sound device in a virtual machine.

get_usb_devices_count(*self*)

Determine the number of USB devices in a virtual machine.

get_usb_device(*self*, *nIndex*)

Obtain the VmUsb object containing information about a USB device in the virtual machine.

get_net_adapters_count(*self*)

Determine the number of network adapters in a virtual machine.

get_net_adapter(*self*, *nIndex*)

Obtain the VmNet object containing information about a virtual network adapter.

get_generic_pci_devs_count(*self*)

Determines the number of generic PCI devices in a virtual machine.

get_generic_pci_dev(*self*, *nIndex*)

Obtain the VmDevice object containing information about a generic PCI device.

get_generic_scsi_devs_count(*self*)

Determines the number of generic SCSI devices in a virtual machine.

get_generic_scsi_dev(*self*, *nIndex*)

Obtain the VmDevice object containing information about a SCSI device in a virtual machine.

get_display_devs_count(*self*)

Determine the number of display devices in a virtual machine.

get_display_dev(*self*, *nIndex*)

Obtains the VmDevice containing information about a display device in a virtual machine.

create_share(*self*)

Create a new instance of Share and add it to the virtual machine list of shares.

get_shares_count(*self*)

Determine the number of shared folders in a virtual machine.

get_share(*self*, *nShareIndex*)

Obtain the Share object containing information about a shared folder.

is_smart_guard_enabled(*self*)

Determine whether the SmartGuard feature is enabled in the virtual machine.

set_smart_guard_enabled(*self*, *bEnabled*)

Enable the SmartGuard feature in the virtual machine.

is_smart_guard_notify_before_creation(*self*)

Determine whether the user will be notified on automatic snapshot creation by SmartGaurd.

set_smart_guard_notify_before_creation(*self*, *bNotifyBeforeCreation*)

Enable or disable notification of automatic snapshot creation, a SmartGuard feature.

get_smart_guard_interval(*self*)

Determines the interval at which snapshots are taken by SmartGuard.

set_smart_guard_interval(*self*, *nInterval*)

Set the time interval at which snapshots are taken by SmartGuard.

get_smart_guard_max_snapshots_count(*self*)

Determines the maximum snapshot count, a SmartGuard setting.

set_smart_guard_max_snapshots_count(*self*, *nMaxSnapshotsCount*)

Set the maximum snapshot count, a SmartGuard feature.

is_user_defined_shared_folders_enabled(*self*)

Determine whether the user-defined shared folders are enabled or not.

set_user_defined_shared_folders_enabled(*self*, *bEnabled*)

Enables or disables user-defined shared folders.

is_smart_mount_enabled(*self*)

set_smart_mount_enabled(*self*, *bEnabled*)

is_smart_mount_removable_drives_enabled(*self*)

set_smart_mount_removable_drives_enabled(*self*, *bEnabled*)

is_smart_mount_dvds_enabled(*self*)

set_smart_mount_dvds_enabled(*self*, *bEnabled*)

is_smart_mount_network_shares_enabled(*self*)

set_smart_mount_network_shares_enabled(*self*, *bEnabled*)

is_shared_profile_enabled(*self*)

Determine whether the Shared Profile feature is enabled in the virtual machine.

set_shared_profile_enabled(*self*, *bEnabled*)

Enable or disable the Shared Profile feature in the virtual machine.

is_use_desktop(*self*)

Determine whether the 'use desktop in share profile' feature is enabled or not.

set_use_desktop(*self*, *bEnabled*)

Enable or disable the 'undo-desktop' feature in the shared profile.

is_use_documents(*self*)

Determine whether 'use documents in shared profile' feature is enabled or not.

set_use_documents(*self*, *bEnabled*)

Enable or disable the 'use documents in shared profile' feature.

is_use_pictures(*self*)

Determine whether the 'used pictures in shared profile' feature is enabled or not.

set_use_pictures(*self*, *bEnabled*)

Enables or disables the 'use pictures in shared profile' feature.

is_use_music(*self*)

Determine whether the 'use music in shared profile' feature is enabled or not.

set_use_music(*self*, *bEnabled*)

Enables or disables the 'use music in shared profile' feature.

is_use_downloads(*self*)**set_use_downloads**(*self*, *bEnabled*)**is_use_movies**(*self*)**set_use_movies**(*self*, *bEnabled*)**is_auto_capture_release_mouse**(*self*)

Determine whether the automatic capture and release of the mouse pointer is enabled.

set_auto_capture_release_mouse(*self*, *bEnabled*)

Enable or disables the automatic capture and release of the mouse pointer in a virtual machine.

is_share_clipboard(*self*)

Determine whether the clipboard sharing feature is enabled in the virtual machine.

set_share_clipboard(*self*, *bEnabled*)

Enable or disable the clipboard sharing feature.

is_offline_management_enabled(*self*)

Determine whether the offline management feature is enabled for the virtual machine.

set_offline_management_enabled(*self*, *bEnabled*)

Enables or disables the offline management feature for the virtual machine.

is_tools_auto_update_enabled(*self*)

Enables or disables the Parallels Tools AutoUpdate feature for the virtual machine.

set_tools_auto_update_enabled(*self*, *bEnabled*)

Enable or disable the Parallels Tools AutoUpdate feature for the virtual machine.

is_time_synchronization_enabled(*self*)

Determine whether the time synchronization feature is enabled in the virtual machine.

set_time_synchronization_enabled(*self*, *bEnabled*)

Enable or disable the time synchronization feature in a virtual machine.

is_time_sync_smart_mode_enabled(*self*)

Determine whether the smart time synchronization is enabled in a virtual machine.

set_time_sync_smart_mode_enabled(*self*, *bEnabled*)

Enable or disable the smart time-synchronization mode in the virtual machine.

get_time_sync_interval(*self*)

Obtain the time synchronization interval between the host and the guest OS.

set_time_sync_interval(*self*, *nTimeSyncInterval*)

Set the time interval at which time in the virtual machine will be synchronized with the host OS.

is_allow_select_boot_device(*self*)

Determine whether the 'select boot device' option is shown on virtual machine startup.

set_allow_select_boot_device(*self*, *bAllowed*)

Switch on/off the 'select boot device' dialog on virtual machine startup.

create_scr_res(*self*)

Create a new instance of **ScreenRes** and add it to the virtual machine resolution list.

get_scr_res_count(*self*)

Determine the total number of screen resolutions available in a virtual machine.

get_scr_res(*self*, *nScrResIndex*)

Obtain the **ScreenRes** object identifying the specified virtual machine screen resolution.

create_boot_dev(*self*)

Create a new instance of **BootDevice** and add it to the virtual machine boot device list.

get_boot_dev_count(*self*)

Determine the number of devices in the virtual machine boot device priority list.

get_boot_dev(*self*, *nBootDevIndex*)

Obtain the **BootDevice** object containing information about a specified boot device.

get_name(*self*)

Return the virtual machine name.

set_name(*self*, *sNewVmName*)

Set the virtual machine name.

get_hostname(*self*)

Obtain the hostname of the specified virtual machine.

set_hostname(*self*, *sNewVmHostname*)

Set the virtual machine hostname.

get_dns_servers(*self*)**set_dns_servers**(*self*, *hDnsServersList*)**get_uuid**(*self*)

Return the UUID (universally unique ID) of the virtual machine.

set_uuid(*self*, *sNewVmUuid*)

Set the virtual machine UUID (universally unique ID).

get_linked_vm_uuid(*self*)**get_os_type**(*self*)

Return the type of the operating system that the specified virtual machine is running.

get_os_version(*self*)

Return the version of the operating system that the specified virtual machine is running.

set_os_version(*self*, *nVmOsVersion*)

Set the virtual machine guest OS version.

get_ram_size(*self*)

Return the virtual machine memory (RAM) size, in megabytes.

set_ram_size(*self*, *nVmRamSize*)

Sets the virtual machine memory (RAM) size.

get_video_ram_size(*self*)

Return the video memory size of the virtual machine.

set_video_ram_size(*self*, *nVmVideoRamSize*)

Set the virtual machine video memory size.

get_host_mem_quota_min(*self*)

set_host_mem_quota_min(*self*, *nHostMemQuotaMin*)

get_host_mem_quota_max(*self*)

set_host_mem_quota_max(*self*, *nHostMemQuotaMax*)

get_host_mem_quota_priority(*self*)

set_host_mem_quota_priority(*self*, *nHostMemQuotaPriority*)

is_host_mem_auto_quota(*self*)

set_host_mem_auto_quota(*self*, *bHostMemAutoQuota*)

get_max_balloon_size(*self*)

set_max_balloon_size(*self*, *nMaxBalloonSize*)

get_cpu_count(*self*)

Determine the number of CPUs in the virtual machine.

set_cpu_count(*self*, *nVmCpuCount*)

Set the number of CPUs for the virtual machine (the CPUs should be present in the machine).

get_cpu_mode(*self*)

Determine the specified virtual machine CPU mode (32 bit or 64 bit).

set_cpu_mode(*self*, *nVmCpuMode*)

Set CPU mode (32 bit or 64 bit) for the virtual machine.

get_cpu_accel_level(*self*)

Determine the virtual machine CPU acceleration level.

set_cpu_accel_level(*self*, *nVmCpuAccelLevel*)

Set CPU acceleration level for the virtual machine.

is_cpu_vtx_enabled(*self*)

Determine whether the x86 virtualization (such as Vt-x) is available in the virtual machine CPU.

is_cpu_hotplug_enabled(*self*)

set_cpu_hotplug_enabled(*self*, *bVmCpuHotplugEnabled*)

is3dacceleration_enabled(*self*)

set3dacceleration_enabled(*self*, *bVm3DAccelerationEnabled*)

set_cpu_units(*self*, *nVmCpuUnits*)

Set the number of CPU units that will be allocated to a virtual machine.

get_cpu_units(*self*)

Determine the number of CPU units allocated to a virtual machine.

is_start_disabled(*self*)

set_start_disabled(*self*, *bStartDisabled*)

set_cpu_limit(*self*, *nVmCpuLimit*)

Set the CPU usage limit (in percent) for a virtual machine.

get_cpu_limit(*self*)

Determine the CPU usage limit of a virtual machine, in percent.

get_cpu_mask(*self*)

set_cpu_mask(*self*, *sMask*)

get_io_priority(*self*)

Determines the specified virtual machine I/O priority.

set_io_priority(*self*, *nVmIoPriority*)

Set the virtual machine I/O priority.

get_iops_limit(*self*)

set_iops_limit(*self*, *nVmIopsLimit*)

get_server_uuid(*self*)

Returns the UUID of the machine hosting the specified virtual machine.

get_server_host(*self*)

Return the hostname of the machine hosting the specified virtual machine.

get_home_path(*self*)

Return the virtual machine home directory name and path.

get_location(*self*)

get_icon(*self*)

Return the name of the icon file used by the specified virtual machine.

set_icon(*self*, *sNewVmIcon*)

Set the virtual machine icon.

get_description(*self*)

Return the virtual machine description.

set_description(*self*, *sNewVmDescription*)

Set the virtual machine description.

is_template(*self*)

Determine whether the virtual machine is a real machine or a template.

set_template_sign(*self*, *bVmIsTemplate*)

Modify a regular virtual machine to become a template, and vice versa.

get_custom_property(*self*)

Return the virtual machine custom property information.

set_custom_property(*self*, *sNewVmCustomProperty*)

Set the virtual machine custom property information.

get_auto_start(*self*)

Determine if the specified virtual machine is set to start automatically on Parallels Service start.

set_auto_start(*self*, *nVmAutoStart*)

Set the automatic startup option for the virtual machine.

get_auto_start_delay(*self*)

Returns the time delay used during the virtual machine automatic startup.

set_auto_start_delay(*self*, *nVmAutoStartDelay*)

Set the time delay that will be used during the virtual machine automatic startup.

get_start_login_mode(*self*)

Return the automatic startup login mode for the virtual machine.

set_start_login_mode(*self*, *nVmStartLoginMode*)

Set the automatic startup login mode for the specified virtual machine.

get_start_user_login(*self*)

Return the user name used during the virtual machine automatic startup.

set_start_user_creds(*self*, *sStartUserLogin*, *sPassword*)

Set the automatic startup user login and password for the virtual machine.

get_auto_stop(*self*)

Determine the mode of the automatic shutdown for the specified virtual machine.

set_auto_stop(*self*, *nVmAutoStop*)

Set the automatic shutdown mode for the virtual machine.

get_action_on_window_close(*self*)

Determine the action on Parallels Application window close for the specified virtual machine.

set_action_on_window_close(*self*, *nActionOnWindowClose*)

Set the action to perform on the Parallels console window closing.

get_window_mode(*self*)

Return the current window mode the virtual machine is in.

set_window_mode(*self*, *nVmWindowMode*)

Sets the virtual machine window mode.

is_lock_in_full_screen_mode(*self*)

Determine whether the 'lock in screen mode' flag is set in the virtual machine configuration.

set_lock_in_full_screen_mode(*self*, *bValue*)

Enable or disable the lock in screen mode feature in the virtual machine configuration.

get_last_modified_date(*self*)

Return the date and time when the specified virtual machine was last modified.

get_last_modifier_name(*self*)

Return the name of the user who last modified the specified virtual machine.

get_uptime_start_date(*self*)

Return the date and time when the uptime counter was started for the specified virtual machine. The date is returned using the yyyy-mm-dd hh:mi:ss format. The date is automatically converted to the local time zone.

Return Value

A string containing the date and time of the virtual machine uptime counter activation.

get_uptime(*self*)

is_guest_sharing_enabled(*self*)

Determine if guest sharing is enabled (the guest OS disk drives are visible in the host OS).

set_guest_sharing_enabled(*self*, *bVmGuestSharingEnabled*)

Enables the guest sharing feature.

is_guest_sharing_auto_mount(*self*)

Determine if host shared folders are mounted automatically in the virtual machine.

set_guest_sharing_auto_mount(*self*, *bVmGuestSharingAutoMount*)

Set the guest OS sharing auto-mount option.

is_guest_sharing_enable_spotlight(*self*)

Determine if the virtual disks will be added to Spotlight search subsystem (Mac OS X feature).

set_guest_sharing_enable_spotlight(*self*, *bVmGuestSharingEnableSpotlight*)

Set whether the virtual disks are added to Spotlight search subsystem.

is_host_sharing_enabled(*self*)

Determine if host sharing is enabled (host shared folders are visible in the guest OS).

set_host_sharing_enabled(*self*, *bVmHostSharingEnabled*)

Enable host sharing for the virtual machine.

is_share_all_host_disks(*self*)

Determine whether all host disks will be present in the guest OS as shares.

set_share_all_host_disks(*self*, *bShareAllHostDisks*)

Enable sharing of all host disks for the virtual machine.

is_share_user_home_dir(*self*)

Determine whether the host user home directory will be available in the guest OS as a share.

set_share_user_home_dir(*self*, *bShareUserHomeDir*)

Enable or disable sharing of the host user home directory in the specified virtual machine.

is_map_shared_folders_on_letters(*self*)

Determine whether host disks shared with the guest Windows OS will be mapped to drive letters.

set_map_shared_folders_on_letters(*self*, *bMapSharedFoldersOnLetters*)

Enable mapping of shared host disks to drive letters for the virtual machine.

is_show_task_bar(*self*)

Determine if Windows task bar is displayed in Coherence mode.

set_show_task_bar(*self*, *bVmShowTaskBar*)

Show or hide the Windows task bar when the virtual machine is running in Coherence mode.

is_relocate_task_bar(*self*)

Determine if the task bar relocation feature is enabled in Coherence mode.

set_relocate_task_bar(*self*, *bVmRelocateTaskBar*)

Enable or disable the Windows task bar relocation feature.

is_exclude_dock(*self*)

Determine the guest OS window behavior in coherence mode.

set_exclude_dock(*self*, *bVmExcludeDock*)

Set the exclude dock option.

is_multi_display(*self*)

Determine if the specified virtual machine uses a multi-display mode.

set_multi_display(*self*, *bVmMultiDisplay*)

Set the virtual machine multi-display option.

get_vncmode(*self*)

Return the VNC mode of the virtual machine.

set_vncmode(*self*, *nVmRemoteDisplayMode*)

Set the virtual machine VNC mode.

get_vncpassword(*self*)

Return the VNC password for the virtual machine.

set_vncpassword(*self*, *sNewVmRemoteDisplayPassword*)

Set the virtual machine VNC password.

get_vnchost_name(*self*)

Return the VNC hostname of the virtual machine.

set_vnchost_name(*self*, *sNewVmRemoteDisplayHostName*)

Set the virtual machine VNC host name.

get_vncport(*self*)

Return the VNC port number for the virtual machine

set_vncport(*self*, *nVmRemoteDisplayPort*)

Set the virtual machine VNC port number.

is_scr_res_enabled(*self*)

Determine if additional screen resolution support is enabled in the virtual machine.

set_scr_res_enabled(*self*, *bVmScrResEnabled*)

Enable or disable the additional screen resolution support in the virtual machine.

is_disk_cache_write_back(*self*)

Determine if disk cache write-back is enabled in the virtual machine.

set_disk_cache_write_back(*self*, *bVmDiskCacheWriteBack*)

Set the virtual machine disk cache write-back option.

is_os_res_in_full_scr_mode(*self*)

Determines whether the virtual machine OS resolution is in full screen mode.

set_os_res_in_full_scr_mode(*self*, *bVmOsResInFullScrMode*)

Turn on/off the virtual machine OS resolution in full screen mode option.

is_close_app_on_shutdown(*self*)

Determine whether the Parallels console app is automatically closed on the virtual machine shutdown.

set_close_app_on_shutdown(*self*, *bVmCloseAppOnShutdown*)

Set whether the Parallels console app will be closed on the virtual machine shutdown.

get_system_flags(*self*)

Return the virtual machine system flags.

set_system_flags(*self*, *sNewVmSystemFlags*)

Set the virtual machine system flags.

is_disable_apic(*self*)

Determine whether the APIC is enabled during the virtual machine runtime.

set_disable_apicsign(*self*, *bDisableAPIC*)

Set whether the virtual machine should be using APIC during runtime.

is_disable_speaker(*self*)

set_disable_speaker_sign(*self*, *bDisableSpeaker*)

get_undo_disks_mode(*self*)

Determine the current undo-disks mode for the virtual machine.

set_undo_disks_mode(*self*, *nUndoDisksMode*)

Set the undo-disks mode for the virtual machine.

get_app_in_dock_mode(*self*)

Determine the current dock mode for the virtual machine.

set_app_in_dock_mode(*self*, *nVmAppInDockMode*)

Set the dock mode for applications.

get_foreground_priority(*self*)

Return foreground processes priority for the specified virtual machine.

set_foreground_priority(*self*, *nVmForegroundPriority*)

Set the virtual machine foreground processes priority.

get_background_priority(*self*)

Determine the specified virtual machine background process priority type.

set_background_priority(*self*, *nVmBackgroundPriority*)

Set the virtual machine background processes priority.

is_use_default_answers(*self*)

Determine whether the use default answers mechanism is active in the virtual machine.

set_use_default_answers(*self*, *bUseDefaultAnswers*)

Enable the use default answers mechanism in a virtual machine.

get_dock_icon_type(*self*)

Return the virtual machine dock icon type.

set_dock_icon_type(*self*, *nVmDockIconType*)

Sets the virtual machine dock icon type.

get_search_domains(*self*)

Obtain the list of search domains that will be assigned to the guest OS.

set_search_domains(*self*, *hSearchDomainsList*)

Set the global search domain list that will be assigned to the guest OS.

get_offline_services(*self*)

Obtain the list of services available in the virtual machine offline management.

set_offline_services(*self*, *hOfflineServicesList*)

Set offline services that will be available in the virtual machine offline management.

get_confirmations_list(*self*)

Obtain a list of operations with virtual machine which requires administrator confirmation.

set_confirmations_list(*self*, *hConfirmList*)

Obtain the list of virtual machine operations that require administrator confirmation.

is_auto_compress_enabled(*self*)

Determine whether the Automatic HDD compression feature is enabled in the virtual machine.

set_auto_compress_enabled(*self*, *bEnabled*)

Enables or disables the Automatic HDD compression feature in the virtual machine.

get_auto_compress_interval(*self*)

Determine the interval at which compacting virtual disks is performed by Automatic HDD compression.

set_auto_compress_interval(*self*, *nInterval*)

Set the time interval at which compacting virtual disks is done by Automatic HDD compression.

get_free_disk_space_ratio(*self*)

Determine free disk space ratio at which disk compacting is done by Automatic HDD compression.

set_free_disk_space_ratio(*self*, *dFreeDiskSpaceRatio*)

Set the free disk space ratio at which compacting virtual disks is done by Automatic HDD compress.

get_vm_info(*self*)

get_vm_type(*self*)

set_vm_type(*self*, *nType*)

get_env_id(*self*)

is_efi_enabled(*self*)

set_efi_enabled(*self*, *bEfiEnabled*)

is_encrypted(*self*)

is_show_windows_app_in_dock(*self*)

set_show_windows_app_in_dock(*self*, *bEnabled*)

get_coherence_button_visibility(*self*)

set_coherence_button_visibility(*self*, *bVmCoherenceButtonVisibility*)

is_pause_when_idle(*self*)

set_pause_when_idle(*self*, *bVmPauseWhenIdle*)

is_virtual_links_enabled(*self*)

set_virtual_links_enabled(*self*, *bEnabled*)

is_ram_hotplug_enabled(*self*)

set_ram_hotplug_enabled(*self*, *bVmRamHotplugEnabled*)

```
is_use_host_printers(self)
```

```
set_use_host_printers(self, bUse)
```

```
is_sync_default_printer(self)
```

```
set_sync_default_printer(self, bSync)
```

```
get_resource(self, nResourceId)
```

```
set_resource(self, nResourceId, nBarrirer, nLimit)
```

```
is_auto_apply_ip_only(self)
```

```
set_auto_apply_ip_only(self, bAutoApplyIpOnly)
```

```
get_capabilities_mask(self)
```

```
set_capabilities_mask(self, nCapMask)
```

```
get_netfilter_mode(self)
```

```
set_netfilter_mode(self, nMode)
```

```
get_features_mask(self)
```

```
set_features_mask(self, nOn, nOff)
```

```
set_high_availability_enabled(self, bEnabled)
```

Enable or disable the High Availability feature for a virtual machine.

Parameters

bEnabled: Boolean. Action type. Set to True enable the High Availability feature. Set to False to disable it.

is_high_availability_enabled (<i>self</i>) <hr/> Determine whether or not the High Availability feature is enabled for a virtual machine. Return Value Boolean. True - the High Availability feature is enabled, False - the High Availability feature is disabled.
--

set_high_availability_priority (<i>self</i> , <i>nPriority</i>) <hr/> Set the priority of the virtual machine in the High Availability cluster. Parameters <i>nPriority</i> : Integer. The priority value to set.
--

get_high_availability_priority (<i>self</i>) <hr/> Determines the priority of the virtual machine in the High Availability Cluster. Return Value Integer. The virtual machine priority value.
--

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

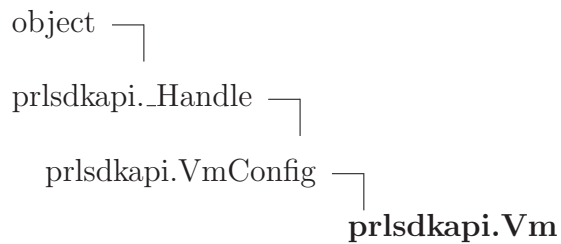
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.35.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.36 Class Vm



The Vm class provides methods for managing virtual machines. When you want to get the information about, modify, or create a virtual machine, you have to obtain an instance of this class. The instance is obtained using methods of other classes. The most commonly used methods are `Server.create_vm` and the `Server.get_vm_list`.

1.36.1 Methods

start (<i>self</i>)
Start the virtual machine.

start_ex (<i>self</i> , <i>nStartMode</i> =2048, <i>nReserved</i> =0)
Start the virtual machine using the specified mode.

restart (<i>self</i>)
Restart the virtual machine.

stop (<i>self</i> , <i>bGraceful</i> =False)
Stop the virtual machine.

stop_ex (<i>self</i> , <i>nStopMode</i> , <i>nFlags</i>)

pause (<i>self</i> , <i>bAcpi</i> =False)
Pause the virtual machine.

reset (<i>self</i>)
Reset the virtual machine.

suspend (<i>self</i>)
Suspend the virtual machine.

change_sid(*self*, *nFlags*)

reset_uptime(*self*, *nFlags*=0)

get_suspended_screen(*self*)

Obtain the virtual machine screen state before it was suspending.

resume(*self*)

Resume a suspended virtual machine.

drop_suspended_state(*self*)

Resets a suspended virtual machine.

create_snapshot(*self*, *sName*, *sDescription*='')

Create a snapshot of a virtual machine.

switch_to_snapshot(*self*, *sSnapshotUuid*)

Revert the specified virtual machine to the specified snapshot.

switch_to_snapshot_ex(*self*, *sSnapshotUuid*, *nFlags*)

delete_snapshot(*self*, *sSnapshotUuid*, *bChild*=False)

Delete the specified virtual machine snapshot.

get_snapshots_tree(*self*)

Obtain snapshot information for the specified virtual machine.

get_snapshots_tree_ex(*self*, *nFlags*)

lock(*self*, *nReserved*)

Exclusively locks the virtual machine for current session.

unlock(*self*, *nReserved*)

Unlocks a previously locked virtual machine.

update_snapshot_data(*self*, *sSnapshotUuid*, *sNewName*,
sNewDescription='')

Modify the virtual machine snapshot name and description.

clone(*self*, *new_vm_name*, *new_vm_root_path*, *bCreateTemplate*=False)

Clone an existing virtual machine.

clone_ex(*self*, *new_vm_name*, *new_vm_root_path*, *nFlags*)

Clone an existing virtual machine (extended version).

clone_with_uuid(*self*, *new_vm_name*, *new_vm_uuid*, *new_vm_root_path*,
nFlags)

migrate(*self*, *hTargetServer*, *target_home_path*='', *migration_flags*=0,
reserved_flags=0, *force_operation*=True)

Migrate an existing virtual machine to another host.

migrate_ex(*self*, *target_host*, *target_port*, *target_session_id*,
target_home_path='', *migration_flags*=0, *reserved_flags*=0,
force_operation=True)

Migrate an existing virtual machine to another host (extended version).

migrate_with_rename(*self*, *hTargetServer*, *target_name*, *target_home_path*,
migration_flags, *reserved_flags*, *force_operation*)

migrate_with_rename_ex(*self*, *target_host*, *target_port*, *target_session_id*,
target_name, *target_home_path*, *migration_flags*, *reserved_flags*, *force_operation*)

migrate_cancel(*self*)

Cancel the virtual machine migration operation.

generate_vm_dev_filename(*self*, *sFilenamePrefix*='', *sFilenameSuffix*='',
sIndexDelimiter='')

Generate a unique name for a virtual device.

delete(*self*, *hDevicesList*=0)

Delete the specified virtual machine from the host.

get_problem_report(*self*)

Obtain a problem report on abnormal virtual machine termination.

get_packed_problem_report(*self*, *nFlags*)

get_state(*self*)

Obtain the `VmInfo` object containing the specified virtual machine information.

refresh_config(*self*)

Refresh the virtual machine configuration information.

refresh_config_ex(*self*, *nFlags*)

login_in_guest(*self*, *sUserName*, *sUserPassword*, *nFlags*=0)

Create a new console session or binds to an existing GUI session in a virtual machine.

start_vnc_server(*self*, *nReserved*=0)

Start a VNC server for the specified virtual machine.

stop_vnc_server(*self*, *nReserved*=0)

Stops the VNC server in a virtual machine

set_config(*self*, *hVmCfg*)

This is a reserved method.

get_config(*self*)

Obtain a handle of type `VmConfig`

get_statistics(*self*)

Obtain the `Statistics` object containing the virtual machine resource usage statistics.

get_statistics_ex(*self*, *nFlags*)

subscribe_to_guest_statistics(*self*)

Subscribe to receive the virtual machine performance statistics.

unsubscribe_from_guest_statistics(*self*)

Cancels the performance statistics subscription.

reg(*self*, *sVmParentPath*, *bNonInteractiveMode=False*)

Create a new virtual machine and register it with the Parallels Service.

reg_ex(*self*, *sVmParentPath*, *nFlags*)

unreg(*self*)

Unregisters the virtual machine from the Parallels Service.

restore(*self*)

Restores the registered virtual machine.

begin_edit(*self*)

Mark the beginning of the virtual machine configuration changes operation.

commit(*self*)

Commit the virtual machine configuration changes.

commit_ex(*self*, *nFlags*)

get_questions(*self*)

Synchronously receive questions from the Parallels Service.

create_event(*self*)

Creates an event bound to the virtual machine.

create_unattended_floppy(*self*, *nGuestDistroType*, *sUsername*,
sCompanyName, *sSerialKey*)

Create a floppy disk image for unattended Windows installation.

initiate_dev_state_notifications(*self*)

Initiate the device states notification service.

validate_config(*self*, *nSection=1*)

Validate the specified section of a virtual machine configuration.

update_security(*self*, *hAccessRights*)

Updates the security access level for the virtual machine.

install_tools(*self*)

Install Parallels Tools in the virtual machine.

get_tools_state(*self*)

Determine whether Parallels Tools is installed in the virtual machine.

install_utility(*self*, *strId*)

Install a specified utility in a virtual machine.

tools_send_shutdown(*self*, *kind=0*)

Initiates graceful shutdown of the virtual machine.

tools_get_shutdown_capabilities(*self*)

Obtain the available capabilities of a graceful virtual machine shutdown using Parallels Tools.

tis_get_identifiers(*self*)

Retrieve a list of identifiers from the Tools Information Service database.

tis_get_record(*self*, *sUid*)

Obtain the TisRecord object containing a record from the Tools Service database.

uiemu_send_input(*self*, *hInput*, *reserved*)

uiemu_send_text(*self*, *text*, *textLength*, *flags*)

uiemu_send_scroll(*self*, *scrollUnits*, *scrollX*, *scrollY*, *flags*)

uiemu_query_element_at_pos(*self*, *posX*, *posY*, *queryId*, *queryFlags*)

subscribe_to_perf_stats(*self*, *sFilter*)

unsubscribe_from_perf_stats(*self*)

Cancel the Parallels Service performance statistics subscription .

get_perf_stats(*self*, *sFilter*)

auth_with_guest_security_db(*self*, *sUserName*, *sUserPassword*, *nFlags=0*)

Authenticate the user through the guest OS security database.

compact(*self*, *uMask*, *nFlags=0*)

Start the process of a virtual hard disk optimization.

cancel_compact(*self*)

Finishes process of optimization of virtual hard disk.

convert_disks(*self*, *uMask*, *nFlags*)

cancel_convert_disks(*self*, *nFlags*)

authorise(*self*, *sPassword*, *nFlags*)

change_password(*self*, *sOldPassword*, *sNewPassword*, *nFlags*)

encrypt(*self*, *sPassword*, *sCipherPluginUuid*, *nFlags*)

decrypt(*self*, *sPassword*, *nFlags*)

mount(*self*, *sMntPath*, *nFlags*)

umount(*self*, *nFlags*)

create_cvsrc(*self*)

move(*self*, *sNewHomePath*, *nFlags*)

begin_backup(*self*, *nFlags*)

Inherited from prlsdkapi.VmConfig(Section 1.35)

add_default_device(), add_default_device_ex(), apply_config_sample(), create_boot_dev(),
 create_scr_res(), create_share(), create_vm_dev(), get_access_rights(), get_action_on_window_close(),
 get_all_devices(), get_app_in_dock_mode(), get_app_template_list(), get_auto_compress_interval(),
 get_auto_start(), get_auto_start_delay(), get_auto_stop(), get_background_priority(),
 get_boot_dev(), get_boot_dev_count(), get_capabilities_mask(), get_coherence_button_visibility(),
 get_config_validity(), get_confirmations_list(), get_cpu_accel_level(), get_cpu_count(),
 get_cpu_limit(), get_cpu_mask(), get_cpu_mode(), get_cpu_units(), get_custom_property(),
 get_default_hdd_size(), get_default_mem_size(), get_default_video_ram_size(), get_description(),
 get_dev_by_type(), get_devs_count(), get_devs_count_by_type(), get_display_dev(),
 get_display_devs_count(), get_dns_servers(), get_dock_icon_type(), get_env_id(), get_features_mask(),
 get_floppy_disk(), get_floppy_disks_count(), get_foreground_priority(), get_free_disk_space_ratio(),
 get_generic_pci_dev(), get_generic_pci_devs_count(), get_generic_scsi_dev(), get_generic_scsi_devs_count(),
 get_hard_disk(), get_hard_disks_count(), get_high_availability_priority(), get_home_path(),
 get_host_mem_quota_max(), get_host_mem_quota_min(), get_host_mem_quota_priority(),
 get_hostname(), get_icon(), get_io_priority(), get_iops_limit(), get_last_modified_date(),
 get_last_modifier_name(), get_linked_vm_uuid(), get_location(), get_max_balloon_size(),
 get_name(), get_net_adapter(), get_net_adapters_count(), get_netfilter_mode(), get_network_rate_list(),
 get_offline_services(), get_optical_disk(), get_optical_disks_count(), get_os_template(),
 get_os_type(), get_os_version(), get_parallel_port(), get_parallel_ports_count(), get_ram_size(),
 get_resource(), get_scr_res(), get_scr_res_count(), get_search_domains(), get_serial_port(),
 get_serial_ports_count(), get_server_host(), get_server_uuid(), get_share(), get_shares_count(),
 get_smart_guard_interval(), get_smart_guard_max_snapshots_count(), get_sound_dev(),
 get_sound_devs_count(), get_start_login_mode(), get_start_user_login(), get_system_flags(),
 get_time_sync_interval(), get_undo_disks_mode(), get_uptime(), get_uptime_start_date(),
 get_usb_device(), get_usb_devices_count(), get_uuid(), get_video_ram_size(), get_vm_info(),
 get_vm_type(), get_vnchost_name(), get_vncmode(), get_vncpassword(), get_vncport(),
 get_window_mode(), is3dacceleration_enabled(), is_allow_select_boot_device(), is_auto_apply_ip_only(),
 is_auto_capture_release_mouse(), is_auto_compress_enabled(), is_close_app_on_shutdown(),
 is_config_invalid(), is_cpu_hotplug_enabled(), is_cpu_vtx_enabled(), is_default_device_needed(),
 is_disable_apic(), is_disable_speaker(), is_disk_cache_write_back(), is_efi_enabled(),
 is_encrypted(), is_exclude_dock(), is_guest_sharing_auto_mount(), is_guest_sharing_enable_spotlight(),
 is_guest_sharing_enabled(), is_high_availability_enabled(), is_host_mem_auto_quota(),
 is_host_sharing_enabled(), is_lock_in_full_screen_mode(), is_map_shared_folders_on_letters(),
 is_multi_display(), is_offline_management_enabled(), is_os_res_in_full_scr_mode(), is_pause_when_idle(),
 is_ram_hotplug_enabled(), is_rate_bound(), is_relocate_task_bar(), is_scr_res_enabled(),
 is_share_all_host_disks(), is_share_clipboard(), is_share_user_home_dir(), is_shared_profile_enabled(),
 is_show_task_bar(), is_show_windows_app_in_dock(), is_smart_guard_enabled(), is_smart_guard_notify_b,
 is_smart_mount_dvds_enabled(), is_smart_mount_enabled(), is_smart_mount_network_shares_enabled(),
 is_smart_mount_removable_drives_enabled(), is_start_disabled(), is_sync_default_printer(),
 is_template(), is_time_sync_smart_mode_enabled(), is_time_synchronization_enabled(),
 is_tools_auto_update_enabled(), is_use_default_answers(), is_use_desktop(), is_use_documents(),
 is_use_downloads(), is_use_host_printers(), is_use_movies(), is_use_music(), is_use_pictures(),

is_user_defined_shared_folders_enabled(), is_virtual_links_enabled(), set3dacceleration_enabled(),
 set_action_on_window_close(), set_allow_select_boot_device(), set_app_in_dock_mode(),
 set_app_template_list(), set_auto_apply_ip_only(), set_auto_capture_release_mouse(),
 set_auto_compress_enabled(), set_auto_compress_interval(), set_auto_start(), set_auto_start_delay(),
 set_auto_stop(), set_background_priority(), set_capabilities_mask(), set_close_app_on_shutdown(),
 set_coherence_button_visibility(), set_confirmations_list(), set_cpu_accel_level(), set_cpu_count(),
 set_cpu_hotplug_enabled(), set_cpu_limit(), set_cpu_mask(), set_cpu_mode(), set_cpu_units(),
 set_custom_property(), set_default_config(), set_description(), set_disable_apicsign(),
 set_disable_speaker_sign(), set_disk_cache_write_back(), set_dns_servers(), set_dock_icon_type(),
 set_efi_enabled(), set_exclude_dock(), set_features_mask(), set_foreground_priority(),
 set_free_disk_space_ratio(), set_guest_sharing_auto_mount(), set_guest_sharing_enable_spotlight(),
 set_guest_sharing_enabled(), set_high_availability_enabled(), set_high_availability_priority(),
 set_host_mem_auto_quota(), set_host_mem_quota_max(), set_host_mem_quota_min(),
 set_host_mem_quota_priority(), set_host_sharing_enabled(), set_hostname(), set_icon(),
 set_io_priority(), set_iops_limit(), set_lock_in_full_screen_mode(), set_map_shared_folders_on_letters(),
 set_max_balloon_size(), set_multi_display(), set_name(), set_netfilter_mode(), set_network_rate_list(),
 set_offline_management_enabled(), set_offline_services(), set_os_res_in_full_scr_mode(),
 set_os_template(), set_os_version(), set_pause_when_idle(), set_ram_hotplug_enabled(),
 set_ram_size(), set_rate_bound(), set_relocate_task_bar(), set_resource(), set_scr_res_enabled(),
 set_search_domains(), set_share_all_host_disks(), set_share_clipboard(), set_share_user_home_dir(),
 set_shared_profile_enabled(), set_show_task_bar(), set_show_windows_app_in_dock(),
 set_smart_guard_enabled(), set_smart_guard_interval(), set_smart_guard_max_snapshots_count(),
 set_smart_guard_notify_before_creation(), set_smart_mount_dvds_enabled(), set_smart_mount_enabled(),
 set_smart_mount_network_shares_enabled(), set_smart_mount_removable_drives_enabled(),
 set_start_disabled(), set_start_login_mode(), set_start_user_creds(), set_sync_default_printer(),
 set_system_flags(), set_template_sign(), set_time_sync_interval(), set_time_sync_smart_mode_enabled(),
 set_time_synchronization_enabled(), set_tools_auto_update_enabled(), set_undo_disks_mode(),
 set_use_default_answers(), set_use_desktop(), set_use_documents(), set_use_downloads(),
 set_use_host_printers(), set_use_movies(), set_use_music(), set_use_pictures(), set_user_defined_shared_folders_enabled(),
 set_uuid(), set_video_ram_size(), set_virtual_links_enabled(), set_vm_type(), set_vnchost_name(),
 set_vncmode(), set_vncpassword(), set_vncport(), set_window_mode()

Inherited from prlsdkapi._Handle

__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id(), get_type()

Inherited from object

__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(),
 __repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()

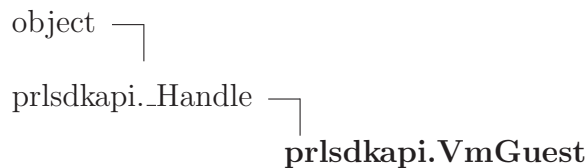
1.36.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
<code>--class--</code>	

1.37 Class VmGuest



The VmGuest class is used to run programs and execute administrative tasks in a virtual machine.

1.37.1 Methods

logout (<i>self</i> , <i>nReserved</i> =0)
Closes a session (or unbinds from a pre-existing session) in a virtual machine.

run_program (<i>self</i> , <i>sAppName</i> , <i>hArgsList</i> , <i>hEnvsList</i> , <i>nFlags</i> =16384, <i>nStdin</i> =0, <i>nStdout</i> =0, <i>nStderr</i> =0)
Execute a program in a virtual machine.

get_network_settings (<i>self</i> , <i>nReserved</i> =0)
Obtain network settings of the guest operating system running in a virtual machine.

set_user_passwd (<i>self</i> , <i>sUserName</i> , <i>sUserPasswd</i> , <i>nFlags</i> =0)
Change the password of a guest operating system user.

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

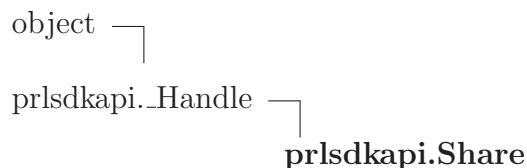
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.37.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.38 Class Share



Provides methods for managing host shares. Using this class, you can make a host OS directory visible and accessible in a virtual machine.

1.38.1 Methods

remove(*self*)

Remove the share from the virtual machine configuration.

get_name(*self*)

Return the shared folder name (as it appears in the guest OS).

set_name(*self*, *sNewShareName*)

Set the share name (as it will appear in the guest OS).

get_path(*self*)

Return the shared folder path.

set_path(*self*, *sNewSharePath*)

Set the shared folder path.

get_description(*self*)

Return the shared folder description.

set_description(*self*, *sNewShareDescription*)

Set the shared folder description.

is_enabled (<i>self</i>)

Determine whether the share is enabled or not.
--

set_enabled (<i>self</i> , <i>bEnabled</i>)
--

Enable the specified share.

is_read_only (<i>self</i>)

Determine if the share is read-only.

set_read_only (<i>self</i> , <i>bReadOnly</i>)

Make the shared folder read-only.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

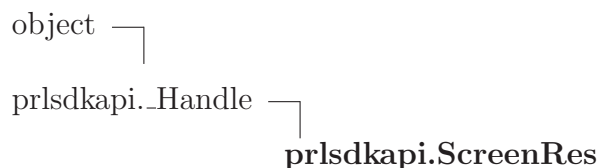
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.38.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.39 Class ScreenRes



The class provides methods for modify the list of screen resolutions available in a virtual machine. By default, only the most common resolutions are supported in a virtual machine. Using methods of this class, you can add additional resolutions and modify the existing ones if needed.

1.39.1 Methods

remove(*self*)

Remove the specified screen resolution from the virtual machine.

is_enabled(*self*)

Determine whether the screen resolution is enabled or not.

set_enabled(*self*, *bEnabled*)

Enable or disables the specified screen resolution.

get_width(*self*)

Return the width of the specified screen resolution.

set_width(*self*, *nWidth*)

Modify the screen resolution width.

get_height(*self*)

Return the height of the specified screen resolution.

set_height(*self*, *nHeight*)

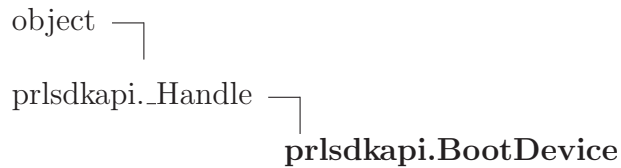
Modify the screen resolution height.

Inherited from prlsdkapi._Handle`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`***Inherited from object***`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.39.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.40 Class *BootDevice*



Provides methods for managing boot device in a virtual machine. An object contains information about an individual boot device.

1.40.1 Methods

remove(*self*)

Remove the boot device from the boot priority list.

get_type(*self*)

Return the boot device type. Device type is a property that, together with device index, is used to uniquely identify a device in the virtual machine boot priority list.

Return Value

The device type - one of the constants with the `PDE_` prefix, such as: `PDE_FLOPPY_DISK`, `PDE_OPTICAL_DISK`, `PDE_HARD_DISK`.

Overrides: `prlsdkapi.Handle.get_type`

set_type(*self*, *nDevType*)

Set the boot device type. Use this function when adding a device to the boot device priority list. Device type is a property that, together with device index, is used to uniquely identify a device in a virtual machine

Parameters

nDevType: The device type to set. Can be one of the constants with the `PDE_` prefix, such as: `PDE_FLOPPY_DISK`, `PDE_OPTICAL_DISK`, `PDE_HARD_DISK`.

get_index(*self*)

Obtain the boot device index.

Return Value

Integer. The boot device index.

set_index(*self*, *nDevIndex*)

Set the boot device index. Device index is a property that, together with device type, is used to uniquely identify a device in the virtual machine boot priority list. The index must be the same index the device has in the main virtual machine configuration or it will not be recognized during boot.

Parameters

nDevIndex: Integer. The device index to set.

get_sequence_index(*self*)

Obtain the sequence index of the boot device in the boot priority list.

Return Value

Integer. The boot device sequence index.

set_sequence_index(*self*, *nSequenceIndex*)

Assign a sequence index to a boot device in the boot priority list.

Parameters

nSequenceIndex: Integer. The sequence index to set (begins with 0).

is_in_use(*self*)

Determine whether the boot device is enabled or disabled.

Return Value

Boolean. True indicates that the device is enabled. False indicates otherwise.

set_in_use(*self*, *bInUse*)

Enable or disable the boot device in the boot priority list.

Parameters

bInUse: Boolean. Set to True to enable the device. Set to False to disable it.

Inherited from *prlsdkapi._Handle*

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`

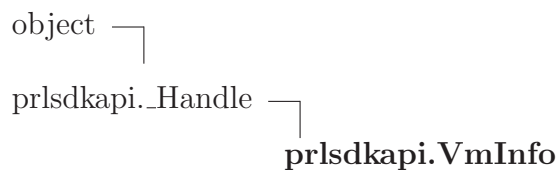
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.40.2 Properties

Name	Description
<i>Inherited from object</i> __class__	

1.41 Class VmInfo



Contains the virtual machine state, access rights, and some other information.

1.41.1 Methods

get_state (<i>self</i>)
Return the virtual machine state information.

get_access_rights (<i>self</i>)
Obtains the <code>AccessRights</code> object containing information about the virtual machine access rights.

is_invalid (<i>self</i>)
Determine if the specified virtual machine is invalid.

is_vm_waiting_for_answer (<i>self</i>)
Determine if the specified virtual machine is waiting for an answer to a question that it asked.

is_vnc_server_started (<i>self</i>)
Determine whether a VNC server is running for the specified virtual machine.

get_addition_state (<i>self</i>)
Return the virtual machine addition state information.

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`,
`--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.41.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.42 Class FoundVmInfo



Contains summary information about a virtual machine that was found as a result of a virtual machine search operation.

1.42.1 Methods

<code>get_name(self)</code>
Obtains the virtual machine name.
Return Value
A string containing the virtual machine name.

<code>is_old_config(self)</code>
Determines whether the virtual machine configuration is an older version. This method allows to determine whether the virtual machine was created with an older or the current version of the Parallels virtualization product that you are using.
Return Value
Boolean. True indicates that the virtual machine was created with an older version of the product. False indicates that the virtual machine was created with the version that you are running.

get_osversion(*self*)

Obtains the guest OS version information.

Return Value

A string containing the guest OS version.

get_config_path(*self*)

Obtains the name and path of the directory containing the virtual machine files.

Return Value

A string containing the name and path of the virtual machine directory.

is_template(*self*)

Determines if the virtual machine is a template. A virtual machine can be a regular virtual machine that you can run or it can be a template used to create new virtual machines.

Return Value

Boolean. True indicates that the virtual machine is a template.
False indicates that it is a regular virtual machine.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

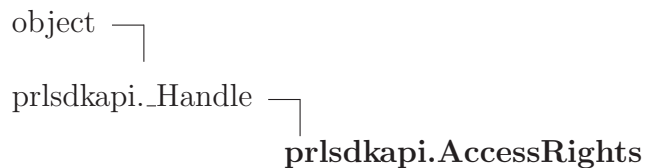
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.42.2 Properties

Name	Description
<i>Inherited from object</i> <code>__class__</code>	

1.43 Class `AccessRights`



Contains info about access rights that the users other than the owner have in respect to the virtual machine.

1.43.1 Methods

`is_allowed`(*self*, *nPermission*)

Determine if the current user is authorized to perform a specified task on the virtual machine.

Parameters

nPermission: The task type. Can be one of constants with the `PAR_` prefix, such as: `PAR_VM_START_ACCESS`, `PAR_VM_STOP_ACCESS`, `PAR_VM_PAUSE_ACCESS`, `PAR_VM_RESET_ACCESS`, `PAR_VM_SUSPEND_ACCESS`, `PAR_VM_RESUME_ACCESS`, `PAR_VM_DELETE_ACCESS`, and others.

Return Value

A Boolean value indicating whether the user is authorized to perform the task. True - authorized; False - not authorized.

`get_access_for_others`(*self*)

Obtain the virtual machine access rights information.

Return Value

One of the following access rights constants:
`PAO_VM_NOT_SHARED` - only the owner of the virtual machine has access to it. `PAO_VM_SHARED_ON_VIEW` - other users can view but not run the virtual machine.
`PAO_VM_SHARED_ON_VIEW_AND_RUN` - other users can view and run the virtual machine.
`PAO_VM_SHARED_ON_FULL_ACCESS` - all users have full access to a virtual machine.

set_access_for_others(*self*, *nAccessForOthers*)

Set access rights on a virtual machine.

Parameters

nAccessForOthers: The access rights level to set. Can be one of the following constants: PAO_VM_NOT_SHARED - only the owner of the virtual machine has access to it. PAO_VM_SHARED_ON_VIEW - other users can view the virtual machine. PAO_VM_SHARED_ON_VIEW_AND_RUN - other users can view and run the virtual machine. PAO_VM_SHARED_ON_FULL_ACCESS - all users have full access to the virtual machine.

get_owner_name(*self*)

Determine the virtual machine owner name.

Return Value

A string containing the owner name.

is_current_session_owner(*self*)

Determine if the current user is the owner of the virtual machine.

Return Value

A Boolean value. True - the current user is the owner. False - the user is not the owner.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

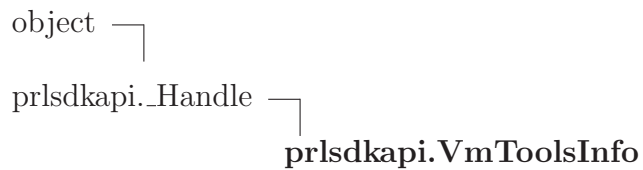
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.43.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.44 Class VmToolsInfo



Provides methods for determining whether the Parallels Tools package is installed in a virtual machine and for obtaining its status and version information.

1.44.1 Methods

<code>get_state(self)</code>

<code>get_version(self)</code>

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

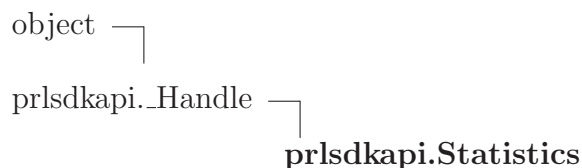
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.44.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.45 Class Statistics



Provides methods for obtaining performance statistics for the host computer or an individual virtual machine. To obtain the `Statistics` object for the host computer, use the `Server.get_statistics` method. To obtain the `Statistics` object for a virtual machine,

use the `Vm.get_statistics` method.

1.45.1 Methods

`get_total_ram_size(self)`

Return total RAM size in bytes.

Return Value

An integer containing the total RAM size in bytes.

`get_usage_ram_size(self)`

Return the size of RAM currently in use, in bytes.

Return Value

An integer containing the RAM size currently in use.

`get_free_ram_size(self)`

Return free RAM size in bytes.

Return Value

An integer specifying free RAM size in bytes.

`get_real_ram_size(self)`

`get_total_swap_size(self)`

Return total swap size in bytes

Return Value

An integer containing the total swap size in bytes.

`get_usage_swap_size(self)`

Return the swap size currently in use, in bytes.

Return Value

An integer containing the swap size in use.

`get_free_swap_size(self)`

Return total swap size in bytes

Return Value

An integer specifying total swap size in bytes.

get_os_uptime(*self*)

Return the virtual machine uptime in seconds. The virtual machine uptime is counted from the date the counter was started. The date can be determined using the `VmConfig.get_uptime_start_date` method.

Return Value

A string containing the virtual machine uptime in seconds.

get_disp_uptime(*self*)

Return the Parallels Service uptime in seconds.

Return Value

An integer specifying the Parallels Service uptime in seconds.

get_cpus_stats_count(*self*)

Return the number of `StatCpu` objects contained in this `Statistics` object. Each `StatCpu` object contains statistics for an individual CPU. Use the number returned to iterate through the object list and obtain individual objects using the `Statistics.get_cpu_stat` method.

Return Value

Integer. The number of `StatCpu` objects contained in this `Statistics` object.

get_cpu_stat(*self*, *nIndex*)

Return a `StatCpu` object specified by an index. To obtain the total number of object in the list, use the `Statistics.get_cpus_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A `StatCpu` object containing statistis for a given CPU.

get_ifaces_stats_count(*self*)

Return the number of `StatNetIface` objects contained in this `Statistics` objects. Each object contains statistics for an individual network interface.

Return Value

Integer. The number of `StatNetIface` objects contained in this `Statistics` objects.

get_iface_stat(*self*, *nIndex*)

Return a `StatNetIface` object specified by an index. To obtain the number of objects in the list, use the `Statistics.get_ifaces_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A `StatNetIface` object containing statistics for a given network interface.

get_users_stats_count(*self*)

Return the number of `StatUser` objects contained in this `Statistics` object. Each `StatUser` object contains statistics for an individual system user. Use the number returned to iterate through the object list and obtain individual objects using the `Statistics.get_user_stat` method.

Return Value

Integer. The number of `StatUser` objects contained in this `Statistics` object.

get_user_stat(*self*, *nIndex*)

Return a `StatUser` object specified by an index. To obtain the number of objects in the list, use the `Statistics.get_users_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A `StatUser` object containing statistics for a given system user.

get_disks_stats_count(*self*)

Return the number of `StatDisk` objects contained in this `Statistics` object. Each `StatDisk` object contains statistics for an individual hard disk. Use the number returned to iterate through the object list and obtain individual objects using the `Statistics.get_disk_stat` method.

Return Value

Integer. The number of `StatDisk` objects contained in this `Statistics` object.

get_disk_stat(*self*, *nIndex*)

Return a `StatDisk` object specified by an index. To obtain the number of objects in the list, use the `Statistics.get_disks_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A `StatDisk` object containing statistis for a given hard disk.

get_procs_stats_count(*self*)

Return the number of `StatProcess` objects contained in this `Statistics` object. Each `StatProcess` object contains statistics for an individual system process. Use the number returned to iterate through the object list and obtain individual objects using the `Statistics.get_proc_stat` method.

Return Value

Integer. The number of `StatProcess` objects contained in this `Statistics` object.

get_proc_stat(*self*, *nIndex*)

Return a `StatProcess` object specified by an index. To obtain the number of objects in the list, use the `Statistics.get_procs_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A `StatProcess` object containing statistis for a given system process.

get_vm_data_stat(*self*)**Inherited from prlsdkapi.Handle**

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

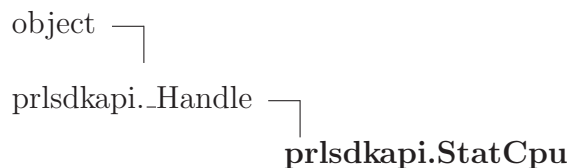
1.45.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

continued on next page

Name	Description
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1.46 Class StatCpu



Provides methods for obtaining CPU statistics for the host computer or a virtual machine. To obtain the object, use the `Statistics.get_cpu_stat` method.

1.46.1 Methods

<code>get_cpu_usage(self)</code>
Return the CPU usage, in percents.
Return Value
An integer containing the CPU usage in percent.

<code>get_total_time(self)</code>
Return the CPU total time, in seconds.
Return Value
An integer containing the CPU total time, in seconds.

<code>get_user_time(self)</code>
Return the CPU user time in seconds
Return Value
An integer containing the CPU user time, in seconds.

<code>get_system_time(self)</code>
Return the CPU time, in seconds.
Return Value
An integer containing the CPU time in seconds.

Inherited from prlsdkapi.Handle

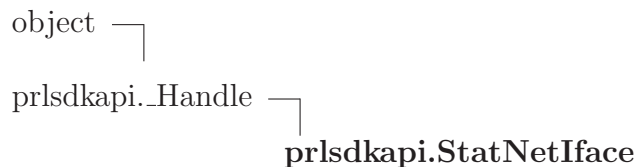
`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.46.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.47 Class StatNetIface

Provides methods for obtaining network interface statistics from the host or a virtual machine. To obtain the object, use the `Statistics.get_iface_stat` method.

1.47.1 Methods

<code>get_system_name(self)</code>
Return the network interface system name.
Return Value
A string containing the result.

<code>get_in_data_size(self)</code>
Return the total number of bytes the network interface has received since the Parallels Service was last started.
Return Value
An integer containing the result.

get_out_data_size (<i>self</i>)
Return the total number of bytes the network interface has sent since the Parallels Service was last started.
Return Value An integer containing the result.

get_in_pkgs_count (<i>self</i>)
Return the total number of packets the network interface has received since the Parallels Service was last started.
Return Value An integer containing the result.

get_out_pkgs_count (<i>self</i>)
Return the total number of packets the network interface has sent since the Parallels Service was last started.
Return Value An integer containing the result.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

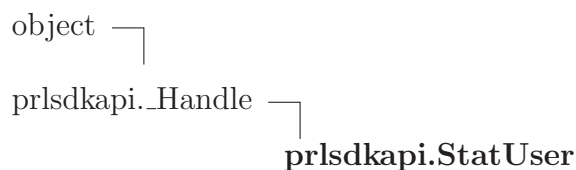
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.47.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.48 Class StatUser



Provides methods for obtaining user session statistics. To obtain the object for a specific user, use the `Statistics.get_user_stat` method.

1.48.1 Methods

<code>get_user_name(self)</code>
Return the session user name.
Return Value
A string containing the user name.

<code>get_service_name(self)</code>
Return the name of the host system service that created the session.
Return Value
A string containing the service name.

<code>get_host_name(self)</code>
Return the hostname of the client machine from which the session was initiated.
Return Value
A string containing the client hostname.

<code>get_session_time(self)</code>
Return the session duration, in seconds.
Return Value
A integer containing the result.

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

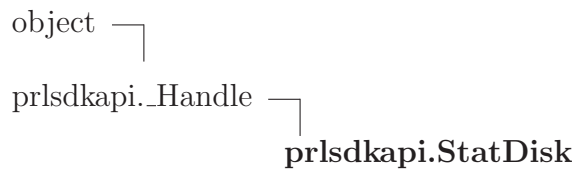
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.48.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.49 Class StatDisk



Provides methods for obtaining disk statistics for the host computer or a virtual machine. To obtain the object, use the `Statistics.get_disk_stat` method.

1.49.1 Methods

`get_system_name(self)`

Return the disk device name.

Return Value

An integer containing the disk device name.

`get_usage_disk_space(self)`

Returns the size of the used space on the disk, in bytes.

Return Value

An integer containing the used space size, in bytes.

`get_free_disk_space(self)`

Return free disk space, in bytes.

Return Value

An integer containing free disk space in bytes.

`get_parts_stats_count(self)`

Return the number of `StatDiskPart` objects contained in this `StatDisk` object. Each object contains statistics for an individual disk partition. Use the number returned to iterate through the object list and obtain individual objects using the `Statistics.get_part_stat` method.

Return Value

Integer. The number of `StatDiskPart` objects contained in this `StatDisk` object.

get_part_stat(*self*, *nIndex*)

Return a StatDiskPart object specified by an index. To obtain the number of objects in the list, use the `Statistics.get_parts_stats_count` method.

Parameters

`nIndex`: Integer. An index of an object in the list (begins with 0).

Return Value

A StatDiskPart object containing statistis for a given disk partition.

Inherited from prlsdkapi._Handle

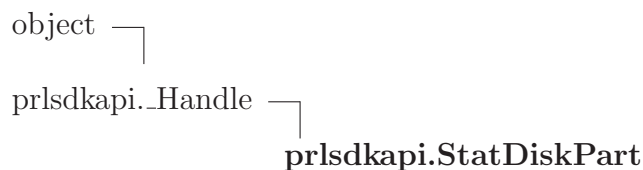
`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.49.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.50 Class StatDiskPart

Provides methods for obtaining disk partition statistics for the host computer or a virtual machine. To obtain the object, use the `StatDisk.get_part_stat` method.

1.50.1 Methods**get_system_name**(*self*)

Return the disk partition device name.

Return Value

A string containing the disk partition device name.

get_usage_disk_space (<i>self</i>)

Return the size of the used space on the disk partition, in bytes.
--

Return Value

An integer containing the used space in bytes.
--

get_free_disk_space (<i>self</i>)
--

Return the size of the free space on the disk partition, in bytes.
--

Return Value

An integer containing the free space size in bytes.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

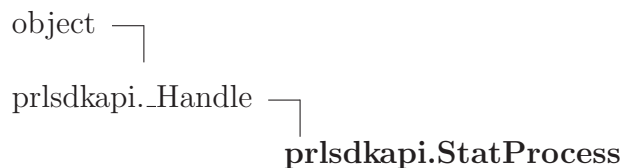
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.50.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.51 Class StatProcess



Provides methods for obtaining statistics for a system process. To obtain the object for a process, use the `Statistics.get_procs_stats_count` and `Statistics.get_proc_stat` methods.

1.51.1 Methods

get_command_name(*self*)

Return the process command name

Return Value

A string containing the result.

get_id(*self*)

Returns the process system ID.

Return Value

An integer containing the PID.

get_owner_user_name(*self*)

Return the user name of the process owner.

Return Value

A string containing the user name.

get_total_mem_usage(*self*)

Return the total memory size used by the process, in bytes.

Return Value

An integer containing the result.

get_real_mem_usage(*self*)

Return the physical memory usage size in bytes.

Return Value

An integer containing the result.

get_virt_mem_usage(*self*)

Return the virtual memory usage size in bytes.

Return Value

An integer containing the result.

get_start_time(*self*)

Return the process start time in seconds (number of seconds since January 1, 1601 (UTC)).

Return Value

An integer containing the result.

get_total_time(*self*)

Returns the process total time (system plus user), in seconds.

Return Value

An integer containing the result.

get_user_time(*self*)

Return the process user time, in seconds.

Return Value

An integer containing the result.

get_system_time(*self*)

Return the process system time, in seconds.

Return Value

An integer containing the result.

get_state(*self*)

Return the process state information. For a complete list of process states, see the `prlsdkapi.prlsdk.consts` section and look for `PPS_PROC_XXX` constants.

Return Value

An integer containing the process state.

get_cpu_usage(*self*)

Return the process CPU usage in percents.

Return Value

An integer containing the result.

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.51.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
__class__	

1.52 Class VmDataStatistic



1.52.1 Methods

<code>get_segment_capacity(self, nSegment)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

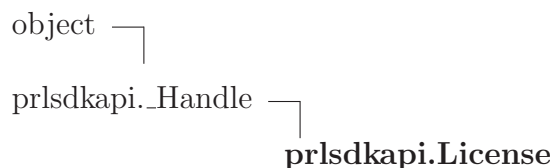
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.52.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.53 Class License



1.53.1 Methods

is_valid(*self*)

Determines whether the license is valid or not.

Return Value

Boolean. True indicates that the license is valid. False indicates otherwise.

get_status(*self*)

Determines the license status.

Return Value

A integer containing the license status code.

get_license_key(*self*)

Obtains the license key.

Return Value

A string containing the license key.

get_user_name(*self*)

Obtains the name of the user on the license.

Return Value

A string containing the name of the user.

get_company_name(*self*)

Obtains the name of the company on the license.

Return Value

A string containing the company name.

Inherited from prlsdkapi._Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

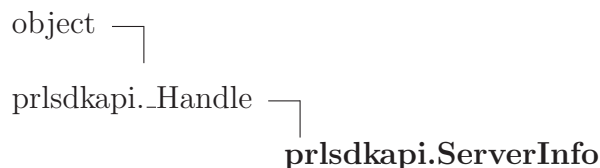
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.53.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.54 Class ServerInfo



Provides methods for obtaining the Parallels Service information.

1.54.1 Methods

`get_host_name(self)`

Return the name of the machine hosting the specified Parallels Service.

`get_os_version(self)`

Returns the version of the host operating system.

`get_product_version(self)`

Return the Parallels product version number.

`get_cmd_port(self)`

Return the port number at which the Parallels Service is listening for requests.

`get_application_mode(self)`

`get_server_uuid(self)`

Return the host machine UUID (universally unique ID).

`get_start_time(self)`

`get_start_time_monotonic(self)`

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

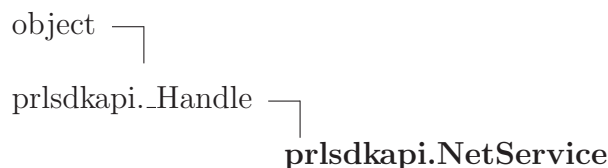
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`,
`__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.54.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.55 Class NetService



Provides methods for obtaining the Parallels Service network status information.

1.55.1 Methods

<code>get_status(self)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`,
`__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.55.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.56 Class LoginResponse



Contains information returned as a result of a successful Parallels Service login operation.

1.56.1 Methods

get_session_uuid (<i>self</i>)

Returns the session UUID string (used to restore a session).
--

get_running_task_count (<i>self</i>)

Return the total number of running tasks.

get_running_task_by_index (<i>self</i> , <i>nIndex</i>)
--

Obtain the RunningTask object containing information about a running task.
--

get_server_uuid (<i>self</i>)
--

Return the host machine UUID.

get_host_os_version (<i>self</i>)
--

Return the host OS version.

get_product_version (<i>self</i>)
--

Return the Parallels product version number.
--

Inherited from prlsdkapi._Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

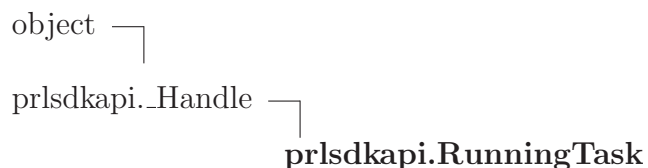
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.56.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.57 Class *RunningTask*



The *RunningTask* class is used to recover from a lost Parallels Service connection. It allows to attach to an existing task that was started in the previous session and is still running inside the Parallels Service.

1.57.1 Methods

<code>get_task_uuid(self)</code>
Return the task UUID (universally unique ID).

<code>get_task_type(self)</code>
Determine the task type.

<code>get_task_parameters_as_string(self)</code>
Return task parameters as a string.

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

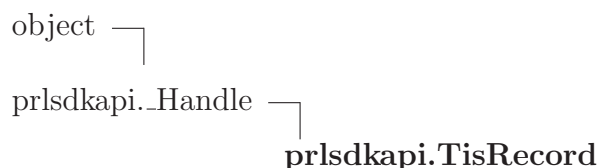
1.57.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
<code>--class--</code>	

1.58 Class TisRecord



Provides methods for retrieving information from the Tools Information Service database.

1.58.1 Methods

<code>get_uid(self)</code>

<code>get_name(self)</code>

<code>get_text(self)</code>

<code>get_time(self)</code>

<code>get_state(self)</code>

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

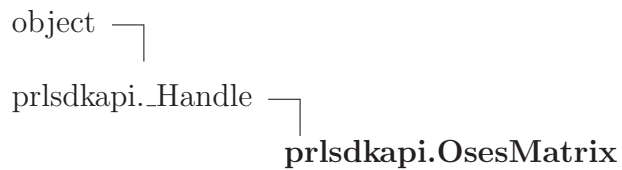
Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.58.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.59 Class OsesMatrix



1.59.1 Methods

<code>get_supported_oses_types(self)</code>

<code>get_supported_oses_versions(self, nGuestOsType)</code>
--

<code>get_default_os_version(self, nGuestOsType)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.59.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.60 Class ProblemReport



1.60.1 Methods

```
set_user_name(self, sNewUserName)
```

```
get_user_name(self)
```

```
set_user_email(self, sNewUserEmail)
```

```
get_user_email(self)
```

```
set_description(self, sNewDescription)
```

```
get_description(self)
```

```
set_type(self, nReportType)
```

```
get_type(self)
```

Overrides: prlsdkapi._Handle.get_type

```
set_reason(self, nReportReason)
```

```
get_reason(self)
```

```
get_scheme(self)
```

```
get_archive_file_name(self)
```

```
get_data(self)
```

```
as_string(self)
```

```
assembly(self, nFlags)
```

```
send(self, bUseProxy, sProxyHost, nProxyPort, sProxyUserLogin,  
sProxyUserPasswd, nProblemSendTimeout, nReserved)
```

Inherited from prlsdkapi._Handle

```
__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id()
```

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.60.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.61 Class `ApplianceConfig`**1.61.1 Methods**

<pre> __init__(self, handle=0) x.__init__(...) initializes x; see help(type(x)) for signature Overrides: object.__init__ extit(inherited documentation) </pre>
--

<pre> create(self) </pre>

Inherited from `prlsdkapi.Handle`

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.61.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
<code>--class--</code>	

1.62 Class *OfflineManageService*



1.62.1 Methods

<code>create(self)</code>

<code>get_name(self)</code>

<code>set_name(self, sName)</code>

<code>get_port(self)</code>

<code>set_port(self, nPort)</code>

<code>is_used_by_default(self)</code>

<code>set_used_by_default(self, bDefault)</code>
--

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`, `--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.62.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
__class__	

1.63 Class NetworkShapingEntry



1.63.1 Methods

`create(self, nClassId, nTotalRate)`

`get_class_id(self)`

`set_class_id(self, nClassId)`

`get_total_rate(self)`

`set_total_rate(self, nTotalRate)`

`set_device(self, sDev)`

`get_device(self)`

`set_rate(self, nRate)`

`get_rate(self)`

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.63.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.64 Class NetworkShapingConfig



1.64.1 Methods

<code>is_enabled(self)</code>

<code>set_enabled(self, bEnabled)</code>
--

<code>get_network_shaping_list(self)</code>

<code>set_network_shaping_list(self, hList)</code>
--

<code>get_network_device_bandwidth_list(self)</code>
--

<code>set_network_device_bandwidth_list(self, hList)</code>

Inherited from prlsdkapi.Handle

`--del--()`, `--init--()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr--()`, `--format--()`, `--getattr--()`, `--hash--()`, `--new--()`, `--reduce--()`, `--reduce_ex--()`,
`--repr--()`, `--setattr--()`, `--sizeof--()`, `--str--()`, `--subclasshook--()`

1.64.2 Properties

Name	Description
<i>Inherited from object</i>	

continued on next page

Name	Description
__class__	

1.65 Class NetworkClass



1.65.1 Methods

<code>create(self, nClassId)</code>

<code>get_class_id(self)</code>

<code>set_class_id(self, nClassId)</code>

<code>get_network_list(self)</code>

<code>set_network_list(self, hNetworkList)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

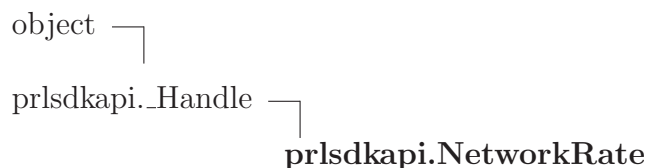
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.65.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.66 Class NetworkRate



1.66.1 Methods

<code>create(self, nClassId, nRate)</code>
--

<code>get_class_id(self)</code>

<code>get_rate(self)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

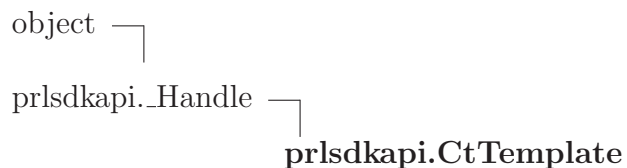
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.66.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.67 Class CtTemplate



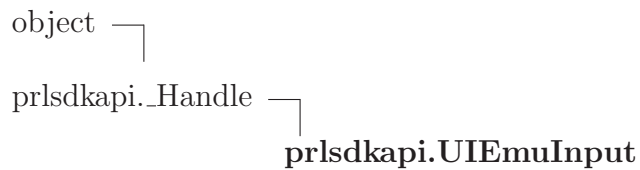
1.67.1 Methods

`get_name(self)``get_type(self)`Overrides: `prlsdkapi._Handle.get_type``get_description(self)``get_version(self)``get_os_type(self)``get_os_version(self)``get_os_template(self)``get_cpu_mode(self)``is_cached(self)`*Inherited from prlsdkapi._Handle*`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`*Inherited from object*`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.67.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.68 Class *UIEmuInput*



1.68.1 Methods

<code>__init__(self, handle=0)</code> <code>x.__init__(...)</code> initializes <code>x</code> ; see <code>help(type(x))</code> for signature Overrides: <code>object.__init__</code> <code>exitit</code> (inherited documentation)

<code>create(self)</code>

<code>add_text(self, text, length)</code>
--

Inherited from prlsdkapi.Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

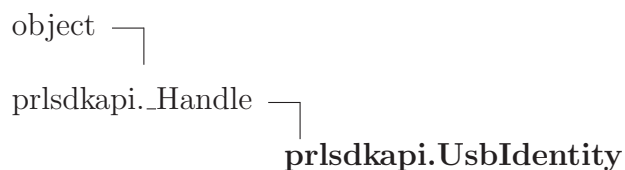
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`,
`__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.68.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.69 Class *UsbIdentity*



1.69.1 Methods

```
get_system_name(self)
```

```
get_friendly_name(self)
```

```
get_vm_uuid_association(self)
```

Inherited from prlsdkapi.Handle

```
__del__(), __init__(), add_ref(), free(), get_handle_type(), get_package_id(), get_type()
```

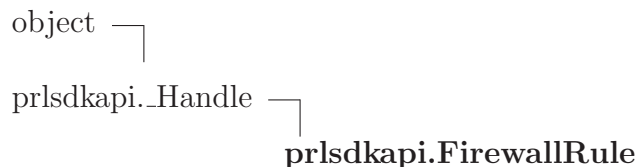
Inherited from object

```
__delattr__(), __format__(), __getattr__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(),
__repr__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()
```

1.69.2 Properties

Name	Description
<i>Inherited from object</i>	
__class__	

1.70 Class FirewallRule



1.70.1 Methods

```
__init__(self, handle=0)
```

x.__init__(...) initializes x; see help(type(x)) for signature

Overrides: object.__init__ extit(inherited documentation)

```
create(self)
```

```
get_local_port(self)
```

<code>set_local_port(self, nPort)</code>
--

<code>get_remote_port(self)</code>

<code>set_remote_port(self, nPort)</code>

<code>get_protocol(self)</code>

<code>set_protocol(self, sProtocol)</code>
--

<code>get_local_net_address(self)</code>
--

<code>set_local_net_address(self, sAddr)</code>

<code>get_remote_net_address(self)</code>

<code>set_remote_net_address(self, sAddr)</code>
--

Inherited from prlsdkapi._Handle

`__del__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

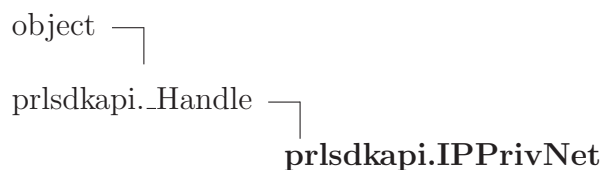
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.70.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.71 Class IPPrivNet



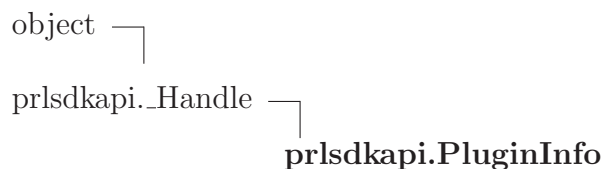
1.71.1 Methods

`create(self)``get_name(self)``set_net_addresses(self, NetAddresses)``get_net_addresses(self)``set_name(self, sName)``is_global(self)``set_global(self, bGlobal)`*Inherited from prlsdkapi._Handle*`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`*Inherited from object*`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.71.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.72 Class PluginInfo

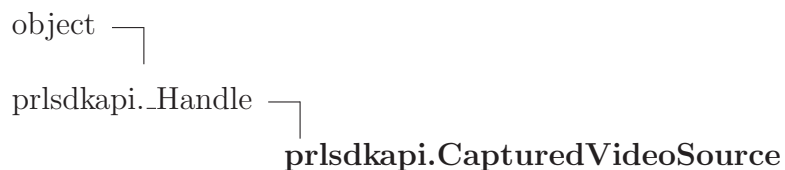


1.72.1 Methods

`get_vendor(self)``get_copyright(self)``get_short_description(self)``get_long_description(self)``get_version(self)``get_id(self)`*Inherited from `prlsdkapi._Handle`*`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`*Inherited from `object`*`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.72.2 Properties

Name	Description
<i>Inherited from <code>object</code></i>	
<code>__class__</code>	

1.73 Class `CapturedVideoSource`

1.73.1 Methods

`set_localized_name(self, sLocalizedName)`

`connect(self)``disconnect(self)``open(self)``close(self)``lock_buffer(self)``unlock_buffer(self)`***Inherited from prlsdkapi._Handle***`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`***Inherited from object***`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`**1.73.2 Properties**

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.74 Class BackupResult**1.74.1 Methods**`get_backup_uuid(self)`***Inherited from prlsdkapi._Handle***

`--del__()`, `--init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

Inherited from object

`--delattr__()`, `--format__()`, `--getattr__()`, `--hash__()`, `--new__()`, `--reduce__()`, `--reduce_ex__()`,
`--repr__()`, `--setattr__()`, `--sizeof__()`, `--str__()`, `--subclasshook__()`

1.74.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class__</code>	

1.75 Class NetworkShapingBandwidthEntry



1.75.1 Methods

`create(self, sDev, nBandwidth)`

`set_device(self, sDev)`

`get_device(self)`

`set_bandwidth(self, nBandwidth)`

`get_bandwidth(self)`

Inherited from prlsdkapi.Handle

`--del__()`, `--init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

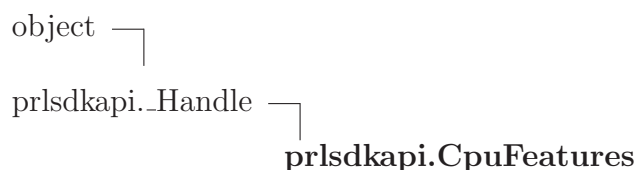
Inherited from object

`--delattr__()`, `--format__()`, `--getattr__()`, `--hash__()`, `--new__()`, `--reduce__()`, `--reduce_ex__()`,
`--repr__()`, `--setattr__()`, `--sizeof__()`, `--str__()`, `--subclasshook__()`

1.75.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.76 Class CpuFeatures



1.76.1 Methods

```
--init__(self, handle=0)
```

`x.__init__(...)` initializes x; see `help(type(x))` for signature

Overrides: `object.__init__` `exitit`(inherited documentation)

```
create(self)
```

```
get_value(self, nId)
```

```
set_value(self, nId, nValue)
```

Inherited from prlsdkapi.Handle

`--del__()`, `add_ref()`, `free()`, `get_handle.type()`, `get_package.id()`, `get_type()`

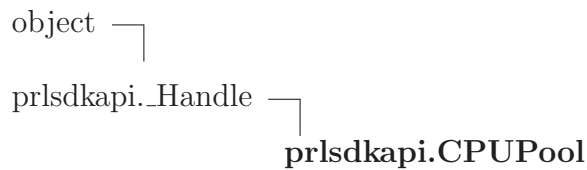
Inherited from object

`--delattr__()`, `--format__()`, `--getattr__()`, `--hash__()`, `--new__()`, `--reduce__()`, `--reduce.ex__()`,
`--repr__()`, `--setattr__()`, `--sizeof__()`, `--str__()`, `--subclasshook__()`

1.76.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>--class--</code>	

1.77 Class CPUPool



1.77.1 Methods

<code>get_vendor(<i>self</i>)</code>

<code>get_name(<i>self</i>)</code>

<code>get_cpu_features_mask(<i>self</i>)</code>

Inherited from prlsdkapi.Handle

`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`

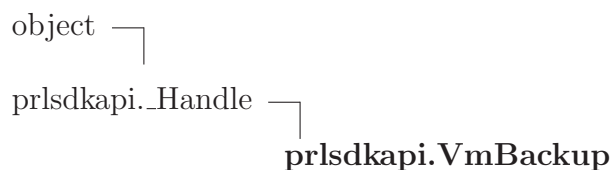
Inherited from object

`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.77.2 Properties

Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.78 Class VmBackup



1.78.1 Methods

`commit(self)``rollback(self)``get_disks_count(self)``get_uuid(self)``get_disk(self, nDiskIndex)`*Inherited from prlsdkapi._Handle*`__del__()`, `__init__()`, `add_ref()`, `free()`, `get_handle_type()`, `get_package_id()`, `get_type()`*Inherited from object*`__delattr__()`, `__format__()`, `__getattr__()`, `__hash__()`, `__new__()`, `__reduce__()`, `__reduce_ex__()`, `__repr__()`, `__setattr__()`, `__sizeof__()`, `__str__()`, `__subclasshook__()`

1.78.2 Properties

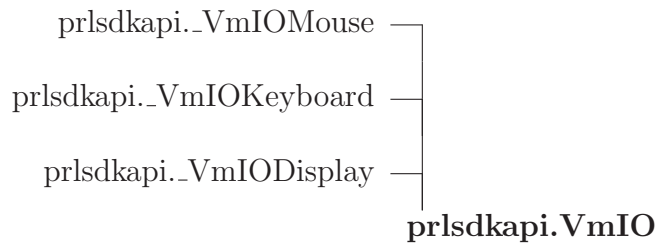
Name	Description
<i>Inherited from object</i>	
<code>__class__</code>	

1.79 Class IoDisplayScreenSize

1.79.1 Methods

`__init__(self)``to_list(self)`

1.80 Class VmIO



1.80.1 Methods

send_key_event(*self*, *hVm*, *key_list*, *ev*=255, *delay*=250)

Send a keyboard key event to a virtual machine.

Overrides: prlsdkapi._VmIOKeyboard.send_key_event extit(inherited documentation)

send_key_event_ex(*self*, *hVm*, *key*, *ev*=255, *delay*=250)

Overrides: prlsdkapi._VmIOKeyboard.send_key_event_ex

display_set_configuration(*self*, *hVm*, *config_list*)

Inherited from prlsdkapi._VmIOMouse

`__init__()`, `async_move()`, `async_set_pos()`, `move()`, `move_ex()`, `set_pos()`, `set_pos_ex()`

Inherited from prlsdkapi._VmIOKeyboard

`send_key_pressed_and_released()`

Inherited from prlsdkapi._VmIODisplay

`async_capture_scaled_screen_region_to_buffer()`, `async_capture_scaled_screen_region_to_file()`, `async_capture_screen_region_to_file()`, `connect_to_vm()`, `disconnect_from_vm()`, `get_available_displays_c`, `get_dyn_res_tool_status()`, `is_sliding_mouse_enabled()`, `lock_for_read()`, `need_cursor_data()`, `set_screen_surface()`, `sync_capture_scaled_screen_region_to_file()`, `sync_capture_screen_region_to_file()`, `unlock()`

2 Module prlsdkapi.prlsdk

2.1 Modules

- **consts** (*Section 3, p. 262*)
- **errors** (*Section 4, p. 316*)

2.2 Functions

DeinitializeSDK(...)
DeinitializeSDK

GetSDKLibraryPath(...)
GetSDKLibraryPath

InitializeSDK(...)
InitializeSDK

InitializeSDKEx(...)
InitializeSDKEx

IsSDKInitialized(...)
IsSDKInitialized

PrlAcl_GetAccessForOthers(...)
Obtain the virtual machine access rights information.

PrlAcl_GetOwnerName(...)
Determine the virtual machine owner name.

PrlAcl_IsAllowed(...)
Determine if the current user is authorized to perform a specified task on the virtual machine.

PrlAcl_IsCurrentSessionOwner(...)
Determine if the current user is the owner of the virtual machine.

PrlAcl_SetAccessForOthers(...)

Set access rights on a virtual machine.

PrlApi_CreateHandlesList(...)**PrlApi_CreateOpTypeList(...)****PrlApi_CreateProblemReport(...)**

PrlApi_CreateProblemReport

PrlApi_CreateStringsList(...)**PrlApi_Deinit(...)**

De-initializes the library.

PrlApi_GetAppMode(...)

Return the Parallels API application mode.

PrlApi_GetCrashDumpsPath(...)

Return the name and path of the directory where Parallels crash dumps are stored.

PrlApi_GetDefaultOsVersion(...)

Return the default guest OS version for the specified guest OS type.

PrlApi_GetMessageType(...)

Evaluate the specified error code and return its classification (warning, question, info, etc.).

PrlApi_GetRecommendMinVmMem(...)

Return recommended minimal memory size for guest OS defined in the OS version parameter.

PrlApi_GetRemoteCommandCode(...)**PrlApi_GetRemoteCommandIndex(...)**

PrlApi_GetRemoteCommandTarget(...)

PrlApi_GetResultDescription(...)

Evaluate a return code and return a description of the problem.

PrlApi_GetSupportedOsesTypes(...)

Determine the supported OS types for the current API mode.

PrlApi_GetSupportedOsesVersions(...)

PrlApi_GetSupportedOsesVersions

PrlApi_GetVersion(...)

Return the Parallels API version number.

PrlApi_Init(...)

Initialize the Parallels API library.

PrlApi_InitCrashHandler(...)

Initiate the standard Parallels crash dump handler.

PrlApi_InitEx(...)

Initialize the Parallels API library (extended version).

PrlApi_MsgCanBeIgnored(...)

Evaluate an error code and determine if the error is critical.

PrlApi_SendPackedProblemReport(...)

PrlApi_SendPackedProblemReport

PrlApi_SendProblemReport(...)

Send a problem report to the Parallels support server.

PrlApi_SendRemoteCommand(...)

PrlApi_UnregisterRemoteDevice(...)

Unregister a remote device.

PrlAppliance_Create(...)

PrlAppliance_Create

PrlBackupResult_GetBackupUuid(...)

PrlBackupResult_GetBackupUuid

PrlBootDev_GetIndex(...)

Obtain the boot device index.

PrlBootDev_GetSequenceIndex(...)

Obtain the sequence index of the boot device in the boot priority list.

PrlBootDev_GetType(...)

Return the boot device type.

PrlBootDev_IsInUse(...)

Determine whether the boot device is enabled or disabled.

PrlBootDev_Remove(...)

Remove the boot device from the boot priority list.

PrlBootDev_SetInUse(...)

Enable or disable the boot device in the boot priority list.

PrlBootDev_SetIndex(...)

Set the boot device index.

PrlBootDev_SetSequenceIndex(...)

Assign a sequence index to a boot device in the boot priority list.

PrlBootDev_SetType(...)

Set the boot device type.

PrlCPUPool_GetCpuFeaturesMask(...)

PrlCPUPool_GetCpuFeaturesMask

PrlCPUPool_GetName(...)
PrlCPUPool_GetName

PrlCPUPool_GetVendor(...)
PrlCPUPool_GetVendor

PrlCVSrc_Close(...)
PrlCVSrc_Close

PrlCVSrc_Connect(...)
PrlCVSrc_Connect

PrlCVSrc_Disconnect(...)
PrlCVSrc_Disconnect

PrlCVSrc_LockBuffer(...)
PrlCVSrc_LockBuffer

PrlCVSrc_Open(...)
PrlCVSrc_Open

PrlCVSrc_SetLocalizedName(...)
PrlCVSrc_SetLocalizedName

PrlCVSrc_UnlockBuffer(...)
PrlCVSrc_UnlockBuffer

PrlCpuFeatures_Create(...)
PrlCpuFeatures_Create

PrlCpuFeatures_GetValue(...)
PrlCpuFeatures_GetValue

PrlCpuFeatures_SetValue(...)
PrlCpuFeatures_SetValue

PrlCtTemplate_GetCpuMode(...)

PrlCtTemplate_GetCpuMode

PrlCtTemplate_GetDescription(...)

PrlCtTemplate_GetDescription

PrlCtTemplate_GetName(...)

PrlCtTemplate_GetName

PrlCtTemplate_GetOsTemplate(...)

PrlCtTemplate_GetOsTemplate

PrlCtTemplate_GetOsType(...)

PrlCtTemplate_GetOsType

PrlCtTemplate_GetOsVersion(...)

PrlCtTemplate_GetOsVersion

PrlCtTemplate_GetType(...)

PrlCtTemplate_GetType

PrlCtTemplate_GetVersion(...)

PrlCtTemplate_GetVersion

PrlCtTemplate_IsCached(...)

PrlCtTemplate_IsCached

PrlDbg_EventTypeToString(...)

Return a readable string representation of the specified event type.

PrlDbg_GetHandlesNum(...)

Determine how many handles were instantiated in the API library.

PrlDbg_HandleTypeToString(...)

Return a readable string representation of the specified handle type.

PrIDbg_PrIResultToString(...)Return a readable string representation of the `Result` value.**PrIDevAudio_StopOutputStream(...)**`PrIDevAudio_StopOutputStream`**PrIDevDisplay_AsyncCaptureScaledScreenRegionToBuffer(...)**`PrIDevDisplay_AsyncCaptureScaledScreenRegionToBuffer`**PrIDevDisplay_AsyncCaptureScaledScreenRegionToFile(...)**

Capture a screen area of a remote virtual machine desktop and save it to a file.

PrIDevDisplay_AsyncCaptureScreenRegionToFile(...)

Capture a screen area of a remote virtual machine desktop and save it to a file.

PrIDevDisplay_ConnectToVm(...)

Connect to a virtual machine to begin a remote desktop access session.

PrIDevDisplay_DisconnectFromVm(...)

Close the remote desktop access session.

PrIDevDisplay_GetAvailableDisplaysCount(...)

Return the available displays count of a remote virtual machine desktop.

PrIDevDisplay_GetDynResToolStatus(...)

Determine whether the Dynamic Resolution feature is available in the virtual machine.

PrIDevDisplay_IsSlidingMouseEnabled(...)

Determine if the Sliding Mouse feature is enabled in the virtual machine.

PrIDevDisplay_LockForRead(...)

Lock the primary screen buffer disallowing any updates to the data it contains.

PrIDevDisplay_NeedCursorData(...)

Obtain the cursor data from the virtual machine.

PrlDevDisplay_SetConfiguration(...)

Send a request to a virtual machine to set the guest display configuration to specified values.

PrlDevDisplay_SetScreenSurface(...)

PrlDevDisplay_SetScreenSurface

PrlDevDisplay_SyncCaptureScaledScreenRegionToFile(...)

Capture a screen area of a remote virtual machine desktop and saves it to a file.

PrlDevDisplay_SyncCaptureScreenRegionToFile(...)

Capture a screen area of a remote virtual machine desktop and saves it to a file.

PrlDevDisplay_Unlock(...)

Unlocks the virtual machine screen buffer.

PrlDevKeyboard_SendKeyEvent(...)

Send a keyboard key event to a virtual machine.

PrlDevKeyboard_SendKeyEventEx(...)

PrlDevKeyboard_SendKeyEventEx

PrlDevKeyboard_SendKeyPressedAndReleased(...)

PrlDevKeyboard_SendKeyPressedAndReleased

PrlDevMouse_AsyncMove(...)

PrlDevMouse_AsyncMove

PrlDevMouse_AsyncSetPos(...)

PrlDevMouse_AsyncSetPos

PrlDevMouse_Move(...)

Move a mouse pointer to a relative position and press or releas the specified button.

PrlDevMouse_MoveEx(...)
PrlDevMouse_MoveEx

PrlDevMouse_SetPos(...)
Move a mouse pointer to the specified absolute position and press or release the specified button.

PrlDevMouse_SetPosEx(...)
PrlDevMouse_SetPosEx

PrlDevSecondaryDisplay_AsyncCaptureScaledScreenRegionToBuffer(...)
PrlDevSecondaryDisplay_AsyncCaptureScaledScreenRegionToBuffer

PrlDevSecondaryDisplay_GetScreenBufferFormat(...)
PrlDevSecondaryDisplay_GetScreenBufferFormat

PrlDispCfg_ArePluginsEnabled(...)
PrlDispCfg_ArePluginsEnabled

PrlDispCfg_CanChangeDefaultSettings(...)
Determine if new users have the right to modify Parallels Service preferences.

PrlDispCfg_EnablePlugins(...)
PrlDispCfg_EnablePlugins

PrlDispCfg_GetBackupTimeout(...)
PrlDispCfg_GetBackupTimeout

PrlDispCfg_GetBackupUserLogin(...)
Return the backup user login name.

PrlDispCfg_GetConfirmationsList(...)
Obtain a list of operations that require administrator confirmation.

PrlDispCfg_GetCpuFeaturesMaskEx(...)
PrlDispCfg_GetCpuFeaturesMaskEx

PrlDispCfg_GetCpuPool(...)

PrlDispCfg_GetCpuPool

PrlDispCfg_GetDefaultBackupDirectory(...)

Return the name and path of the default backup directory.

PrlDispCfg_GetDefaultBackupServer(...)

Return the default backup server host name or IP address.

PrlDispCfg_GetDefaultCtDir(...)

PrlDispCfg_GetDefaultCtDir

PrlDispCfg_GetDefaultEncryptionPluginId(...)

PrlDispCfg_GetDefaultEncryptionPluginId

PrlDispCfg_GetDefaultVNCHostName(...)

Return the default VNC host name for the Parallels Service.

PrlDispCfg_GetDefaultVmDir(...)

Obtain name and path of the directory in which new virtual machines are created by default.

PrlDispCfg_GetMaxReservMemLimit(...)

Return the maximum amount of memory that can be reserved for Parallels Service operation.

PrlDispCfg_GetMaxVmMem(...)

Determine the maximum memory size that can be allocated to an individual virtual machine.

PrlDispCfg_GetMinReservMemLimit(...)

Return the minimum amount of physical memory that must be reserved for Parallels Service operation.

PrlDispCfg_GetMinSecurityLevel(...)

Determine the lowest allowable security level that can be used to connect to the Parallels Service.

PrlDispCfg_GetMinVmMem(...)

Determine the minimum required memory size that must be allocated to an individual virtual machine.

PrlDispCfg_GetProxyConnectionStatus(...)

PrlDispCfg_GetProxyConnectionStatus

PrlDispCfg_GetProxyConnectionUser(...)

PrlDispCfg_GetProxyConnectionUser

PrlDispCfg_GetRecommendMaxVmMem(...)

Determine the recommended memory size for an individual virtual machine.

PrlDispCfg_GetReservedMemLimit(...)

Determine the amount of physical memory reserved for Parallels Service operation.

PrlDispCfg_GetUsbIdentity(...)

PrlDispCfg_GetUsbIdentity

PrlDispCfg_GetUsbIdentityCount(...)

PrlDispCfg_GetUsbIdentityCount

PrlDispCfg_GetVNCBasePort(...)

Obtain the currently set base VNC port number.

PrlDispCfg_GetVmCpuLimitType(...)

PrlDispCfg_GetVmCpuLimitType

PrlDispCfg_IsAdjustMemAuto(...)

Determine whether memory allocation for Parallels Service is performed automatically or manually.

PrlDispCfg_IsAllowDirectMobile(...)

PrlDispCfg_IsAllowDirectMobile

PrlDispCfg_IsAllowMobileClients(...)

PrlDispCfg_IsAllowMobileClients

PrlDispCfg_IsAllowMultiplePMC(...)

PrlDispCfg_IsAllowMultiplePMC

PrlDispCfg_IsBackupUserPasswordEnabled(...)

Determine if the backup user password is enabled.

PrlDispCfg_IsLogRotationEnabled(...)

PrlDispCfg_IsLogRotationEnabled

PrlDispCfg_IsSendStatisticReport(...)

Determine whether the statistics reports (CEP) mechanism is activated.

PrlDispCfg_IsVerboseLogEnabled(...)

Determine whether the verbose log level is configured for dispatcher and virtual machines processes.

PrlDispCfg_SetAdjustMemAuto(...)

Set the Parallels Service memory allocation mode (automatic or manual).

PrlDispCfg_SetAllowDirectMobile(...)

PrlDispCfg_SetAllowDirectMobile

PrlDispCfg_SetAllowMultiplePMC(...)

PrlDispCfg_SetAllowMultiplePMC

PrlDispCfg_SetBackupTimeout(...)

PrlDispCfg_SetBackupTimeout

PrlDispCfg_SetBackupUserLogin(...)

Set the backup user login.

PrlDispCfg_SetBackupUserPassword(...)

Set the backup user password.

PrlDispCfg_SetBackupUserPasswordEnabled(...)

Enable or disable the backup user password.

PrlDispCfg_SetCanChangeDefaultSettings(...)

Grant or deny a permission to new users to modify Parallels Service preferences.

PrlDispCfg_SetConfirmationsList(...)

Set the list of operations that require administrator confirmation.

PrlDispCfg_SetCpuFeaturesMaskEx(...)

PrlDispCfg_SetCpuFeaturesMaskEx

PrlDispCfg_SetDefaultBackupDirectory(...)

Set name and path of the default backup directory.

PrlDispCfg_SetDefaultBackupServer(...)

Set the default backup server host name or IP address.

PrlDispCfg_SetDefaultEncryptionPluginId(...)

PrlDispCfg_SetDefaultEncryptionPluginId

PrlDispCfg_SetDefaultVNCHostName(...)

Set the base VNC host name.

PrlDispCfg_SetLogRotationEnabled(...)

PrlDispCfg_SetLogRotationEnabled

PrlDispCfg_SetMaxReservMemLimit(...)

Set the upper limit of the memory size that can be reserved for Parallels Service operation.

PrlDispCfg_SetMaxVmMem(...)

Set the maximum memory size that can be allocated to an individual virtual machine.

PrlDispCfg_SetMinReservMemLimit(...)

Set the lower limit of the memory size that must be reserved for Parallels Service operation.

PrlDispCfg_SetMinSecurityLevel(...)

Set the lowest allowable security level that can be used to connect to the Parallels Service.

PrlDispCfg_SetMinVmMem(...)

Set the minimum required memory size that must be allocated to an individual virtual machine.

PrlDispCfg_SetProxyConnectionCreds(...)

`PrlDispCfg_SetProxyConnectionCreds`

PrlDispCfg_SetRecommendMaxVmMem(...)

Set recommended memory size for an individual virtual machine.

PrlDispCfg_SetReservedMemLimit(...)

Set the amount of memory that will be allocated for Parallels Service operation.

PrlDispCfg_SetSendStatisticReport(...)

Turn on/off the mechanism of sending statistics reports (CEP).

PrlDispCfg_SetUsbIdentAssociation(...)

`PrlDispCfg_SetUsbIdentAssociation`

PrlDispCfg_SetVNCBasePort(...)

Set the base VNC port number.

PrlDispCfg_SetVerboseLogEnabled(...)

Enable or disable the verbose log level for dispatcher and virtual machines processes.

PrlDispCfg_SetVmCpuLimitType(...)

`PrlDispCfg_SetVmCpuLimitType`

PrlEvent_CanBeIgnored(...)

PrlEvent_CreateAnswerEvent(...)

PrlEvent_GetErrCode(...)

PrlEvent_GetErrMsgString(...)

PrlEvent_GetIssuerId(...)

PrlEvent_GetIssuerType(...)

PrlEvent_GetJob(...)

PrlEvent_GetParam(...)

PrlEvent_GetParamByName(...)

PrlEvent_GetParamsCount(...)

PrlEvent_GetServer(...)

PrlEvent_GetType(...)

PrlEvent_GetVm(...)

PrlEvent_IsAnswerRequired(...)

PrlEvtPrm_GetName(...)

PrlEvtPrm_GetType(...)

PrlEvtPrm_ToBoolean(...)

PrlEvtPrm_ToCData(...)

PrlEvtPrm_ToHandle(...)

PrlEvtPrm_ToInt32(...)

PrIEvtPrm_ToInt64(...)
PrIEvtPrm_ToInt64

PrIEvtPrm_ToString(...)

PrIEvtPrm_ToUint32(...)

PrIEvtPrm_ToUint64(...)
PrIEvtPrm_ToUint64

PrIFirewallRule_Create(...)
PrIFirewallRule_Create

PrIFirewallRule_GetLocalNetAddress(...)
PrIFirewallRule_GetLocalNetAddress

PrIFirewallRule_GetLocalPort(...)
PrIFirewallRule_GetLocalPort

PrIFirewallRule_GetProtocol(...)
PrIFirewallRule_GetProtocol

PrIFirewallRule_GetRemoteNetAddress(...)
PrIFirewallRule_GetRemoteNetAddress

PrIFirewallRule_GetRemotePort(...)
PrIFirewallRule_GetRemotePort

PrIFirewallRule_SetLocalNetAddress(...)
PrIFirewallRule_SetLocalNetAddress

PrIFirewallRule_SetLocalPort(...)
PrIFirewallRule_SetLocalPort

PrIFirewallRule_SetProtocol(...)
PrIFirewallRule_SetProtocol

PrlFirewallRule_SetRemoteNetAddress(...)

PrlFirewallRule_SetRemoteNetAddress

PrlFirewallRule_SetRemotePort(...)

PrlFirewallRule_SetRemotePort

PrlFoundVmInfo_GetConfigPath(...)

Obtains the name and path of the directory containing the virtual machine files.

PrlFoundVmInfo_GetName(...)

Obtains the virtual machine name.

PrlFoundVmInfo_GetOSVersion(...)

Obtains the guest OS version information.

PrlFoundVmInfo_IsOldConfig(...)

Determines whether the virtual machine configuration is an older version.

PrlFoundVmInfo_IsTemplate(...)

Determines if the virtual machine is a template.

PrlFsEntry_GetAbsolutePath(...)

Return the specified file system entry absolute path.

PrlFsEntry_GetLastModifiedDate(...)

Return the date on which the specified file system entry was last modified.

PrlFsEntry_GetPermissions(...)

Return the specified file system entry permissions (read, write, execute) for the current user.

PrlFsEntry_GetRelativeName(...)

Return the file system entry relative name.

PrlFsEntry_GetSize(...)

Return the file system entry size.

PrlFsEntry_GetType(...)

Return the file system entry type (file, directory, drive).

PrlFsInfo_GetChildEntriesCount(...)

Determine the number of child entries for the specified remote file system entry.

PrlFsInfo_GetChildEntry(...)

Obtain the FsEntry object containing a child entry information.

PrlFsInfo_GetFsType(...)

Determine the file system type of the file system entry.

PrlFsInfo_GetParentEntry(...)

Obtain the FsEntry object containing the parent file system entry info.

PrlFsInfo_GetType(...)

Determine the basic type of the file system entry.

PrlHandle_AddRef(...)**PrlHandle_Free(...)****PrlHandle_GetPackageId(...)**

PrlHandle_GetPackageId

PrlHandle_GetType(...)**PrlHndlList_AddItem(...)****PrlHndlList_GetItem(...)****PrlHndlList_GetItemsCount(...)****PrlHndlList_RemoveItem(...)**

PrIIPrivNet_Create(...)

PrIIPrivNet_Create

PrIIPrivNet_GetName(...)

PrIIPrivNet_GetName

PrIIPrivNet_GetNetAddresses(...)

PrIIPrivNet_GetNetAddresses

PrIIPrivNet_IsGlobal(...)

PrIIPrivNet_IsGlobal

PrIIPrivNet_SetGlobal(...)

PrIIPrivNet_SetGlobal

PrIIPrivNet_SetName(...)

PrIIPrivNet_SetName

PrIIPrivNet_SetNetAddresses(...)

PrIIPrivNet_SetNetAddresses

PrIJob_Cancel(...)

Cancel the specified job.

PrIJob_GetError(...)

Provide additional job error information.

PrIJob_GetOpCode(...)

Return the job operation code.

PrIJob_GetProgress(...)

Obtain the job progress info.

PrIJob_GetResult(...)Obtain the **Result** object containing the results returned by the job.

PrlJob_GetRetCode(...)

Obtain the return code from the job object.

PrlJob_GetStatus(...)

Obtain the current job status.

PrlJob_IsRequestWasSent(...)`PrlJob_IsRequestWasSent`**PrlJob_Wait(...)**

Suspend the main thread and wait for the job to finish.

PrlLic_GetCompanyName(...)

Obtains the name of the company on the license.

PrlLic_GetLicenseKey(...)

Obtains the license key.

PrlLic_GetStatus(...)

Determines the license status.

PrlLic_GetUserName(...)

Obtains the name of the user on the license.

PrlLic_IsValid(...)

Determines whether the license is valid or not.

PrLoginResponse_GetHostOsVersion(...)

Return the host OS version.

PrLoginResponse_GetProductVersion(...)

Return the Parallels product version number.

PrLoginResponse_GetRunningTaskByIndex(...)Obtain the `RunningTask` object containing information about a running task.

PrLoginResponse_GetRunningTaskCount(...)

Return the total number of running tasks.

PrLoginResponse_GetServerUuid(...)

Return the host machine UUID.

PrLoginResponse_GetSessionUuid(...)

Returns the session UUID string (used to restore a session).

PrNetSvc_GetStatus(...)**PrNetworkClass_Create(...)**

PrNetworkClass_Create

PrNetworkClass_GetClassId(...)

PrNetworkClass_GetClassId

PrNetworkClass_GetNetworkList(...)

PrNetworkClass_GetNetworkList

PrNetworkClass_SetClassId(...)

PrNetworkClass_SetClassId

PrNetworkClass_SetNetworkList(...)

PrNetworkClass_SetNetworkList

PrNetworkRate_Create(...)

PrNetworkRate_Create

PrNetworkRate_GetClassId(...)

PrNetworkRate_GetClassId

PrNetworkRate_GetRate(...)

PrNetworkRate_GetRate

PrNetworkShapingBandwidthEntry_Create(...)

PrNetworkShapingBandwidthEntry_Create

PrlNetworkShapingBandwidthEntry_GetBandwidth(...)
PrlNetworkShapingBandwidthEntry_GetBandwidth

PrlNetworkShapingBandwidthEntry_GetDevice(...)
PrlNetworkShapingBandwidthEntry_GetDevice

PrlNetworkShapingBandwidthEntry_SetBandwidth(...)
PrlNetworkShapingBandwidthEntry_SetBandwidth

PrlNetworkShapingBandwidthEntry_SetDevice(...)
PrlNetworkShapingBandwidthEntry_SetDevice

PrlNetworkShapingConfig_GetNetworkDeviceBandwidthList(...)
PrlNetworkShapingConfig_GetNetworkDeviceBandwidthList

PrlNetworkShapingConfig_GetNetworkShapingList(...)
PrlNetworkShapingConfig_GetNetworkShapingList

PrlNetworkShapingConfig_IsEnabled(...)
PrlNetworkShapingConfig_IsEnabled

PrlNetworkShapingConfig_SetEnabled(...)
PrlNetworkShapingConfig_SetEnabled

PrlNetworkShapingConfig_SetNetworkDeviceBandwidthList(...)
PrlNetworkShapingConfig_SetNetworkDeviceBandwidthList

PrlNetworkShapingConfig_SetNetworkShapingList(...)
PrlNetworkShapingConfig_SetNetworkShapingList

PrlNetworkShapingEntry_Create(...)
PrlNetworkShapingEntry_Create

PrlNetworkShapingEntry_GetClassId(...)
PrlNetworkShapingEntry_GetClassId

PrlNetworkShapingEntry_GetDevice(...)

PrlNetworkShapingEntry_GetDevice

PrlNetworkShapingEntry_GetRate(...)

PrlNetworkShapingEntry_GetRate

PrlNetworkShapingEntry_GetTotalRate(...)

PrlNetworkShapingEntry_GetTotalRate

PrlNetworkShapingEntry_SetClassId(...)

PrlNetworkShapingEntry_SetClassId

PrlNetworkShapingEntry_SetDevice(...)

PrlNetworkShapingEntry_SetDevice

PrlNetworkShapingEntry_SetRate(...)

PrlNetworkShapingEntry_SetRate

PrlNetworkShapingEntry_SetTotalRate(...)

PrlNetworkShapingEntry_SetTotalRate

PrlOffmgmtService_Create(...)

PrlOffmgmtService_Create

PrlOffmgmtService_GetName(...)

PrlOffmgmtService_GetName

PrlOffmgmtService_GetPort(...)

PrlOffmgmtService_GetPort

PrlOffmgmtService_IsUsedByDefault(...)

PrlOffmgmtService_IsUsedByDefault

PrlOffmgmtService_SetName(...)

PrlOffmgmtService_SetName

PrloffmgmtService_SetPort(...)

PrloffmgmtService_SetPort

PrloffmgmtService_SetUsedByDefault(...)

PrloffmgmtService_SetUsedByDefault

PrOpTypeList_GetItem(...)

PrOpTypeList_GetItem

PrOpTypeList_GetItemsCount(...)

PrOpTypeList_GetItemsCount

PrOpTypeList_GetTypeSize(...)

PrOpTypeList_GetTypeSize

PrOpTypeList_RemoveItem(...)

PrOpTypeList_RemoveItem

PrOsesMatrix_GetDefaultOsVersion(...)

PrOsesMatrix_GetDefaultOsVersion

PrOsesMatrix_GetSupportedOsesTypes(...)

PrOsesMatrix_GetSupportedOsesTypes

PrOsesMatrix_GetSupportedOsesVersions(...)

PrOsesMatrix_GetSupportedOsesVersions

PrPluginInfo_GetCopyright(...)

PrPluginInfo_GetCopyright

PrPluginInfo_GetId(...)

PrPluginInfo_GetId

PrPluginInfo_GetLongDescription(...)

PrPluginInfo_GetLongDescription

PrIPluginInfo_GetShortDescription(...)

PrIPluginInfo_GetShortDescription

PrIPluginInfo_GetVendor(...)

PrIPluginInfo_GetVendor

PrIPluginInfo_GetVersion(...)

PrIPluginInfo_GetVersion

PrIPortFwd_Create(...)Create a new instance of the `PortForward` class.**PrIPortFwd_GetIncomingPort(...)**

Return the incoming port.

PrIPortFwd_GetRedirectIPAddress(...)

Return the redirect IP address of the specified port forward entry.

PrIPortFwd_GetRedirectPort(...)

Return the redirect port.

PrIPortFwd_SetIncomingPort(...)

Set the specified incoming port.

PrIPortFwd_SetRedirectIPAddress(...)

Set the specified port forward entry redirect IP address.

PrIPortFwd_SetRedirectPort(...)

Set the specified redirect port.

PrIReport_AsString(...)

PrIReport_AsString

PrIReport_Assembly(...)

PrIReport_Assembly

PrlReport_GetArchiveFileName(...)

PrlReport_GetArchiveFileName

PrlReport_GetData(...)

PrlReport_GetData

PrlReport_GetDescription(...)

PrlReport_GetDescription

PrlReport_GetReason(...)

PrlReport_GetReason

PrlReport_GetScheme(...)

PrlReport_GetScheme

PrlReport_GetType(...)

PrlReport_GetType

PrlReport_GetUserEmail(...)

PrlReport_GetUserEmail

PrlReport_GetUserName(...)

PrlReport_GetUserName

PrlReport_Send(...)

PrlReport_Send

PrlReport_SetDescription(...)

PrlReport_SetDescription

PrlReport_SetReason(...)

PrlReport_SetReason

PrlReport_SetType(...)

PrlReport_SetType

PrlReport_Set userEmail(...)

PrlReport_SetUserEmail

PrlReport_SetUserName(...)

PrlReport_SetUserName

PrlResult_GetParam(...)

Obtain an object containing the results of the corresponding asynchronous operation.

PrlResult_GetParamAsString(...)

Obtain a string result from the Result object.

PrlResult_GetParamByIndex(...)

Obtain an object containing the results identified by index.

PrlResult_GetParamByIndexAsString(...)

Obtain a string result from the Result object identified by index.

PrlResult_GetParamsCount(...)

Determine the number of items (strings, objects) in the Result object.

PrlRunningTask_GetTaskParametersAsString(...)

Return task parameters as a string.

PrlRunningTask_GetTaskType(...)

Determine the task type.

PrlRunningTask_GetTaskUuid(...)

Return the task UUID (universally unique ID).

PrlScrRes_GetHeight(...)

Return the height of the specified screen resolution.

PrlScrRes_GetWidth(...)

Return the width of the specified screen resolution.

PrlScrRes_IsEnabled(...)

Determine whether the screen resolution is enabled or not.

PrlScrRes_Remove(...)

Remove the specified screen resolution from the virtual machine.

PrlScrRes_SetEnabled(...)

Enable or disables the specified screen resolution.

PrlScrRes_SetHeight(...)

Modify the screen resolution height.

PrlScrRes_SetWidth(...)

Modify the screen resolution width.

PrlShare_GetDescription(...)

Return the shared folder description.

PrlShare_GetName(...)

Return the shared folder name (as it appears in the guest OS).

PrlShare_GetPath(...)

Return the shared folder path.

PrlShare_IsEnabled(...)

Determine whether the share is enabled or not.

PrlShare_IsReadOnly(...)

Determine if the share is read-only.

PrlShare_Remove(...)

Remove the share from the virtual machine configuration.

PrlShare_SetDescription(...)

Set the shared folder description.

PrlShare_SetEnabled(...)

Enable the specified share.

PrlShare_SetName(...)

Set the share name (as it will appear in the guest OS).

PrlShare_SetPath(...)

Set the shared folder path.

PrlShare_SetReadOnly(...)

Make the shared folder read-only.

PrlSrvCfgDev_GetDeviceState(...)

Determine whether a virtual machine can directly use a PCI device through IOMMU technology.

PrlSrvCfgDev_GetId(...)

Obtain the device ID.

PrlSrvCfgDev_GetName(...)

Obtain the device name.

PrlSrvCfgDev_GetType(...)

Obtain the device type.

PrlSrvCfgDev_IsConnectedToVm(...)

Determine whether the device is connected to a virtual machine.

PrlSrvCfgDev_SetDeviceState(...)

Set whether a virtual machine can directly use a PCI device through IOMMU technology.

PrlSrvCfgHddPart_GetIndex(...)

Return the index of the hard disk partition.

PrlSrvCfgHddPart_GetName(...)

Return the hard disk partition name.

PrlSrvCfgHddPart_GetSize(...)

Return the hard disk partition size.

PrlSrvCfgHddPart_GetSysName(...)

Return the hard disk partition system name.

PrlSrvCfgHddPart_GetType(...)

Return a numerical code identifying the type of the partition.

PrlSrvCfgHddPart_IsActive(...)

Determine whether the disk partition is active or inactive.

PrlSrvCfgHddPart_IsInUse(...)

Determines whether the partition is in use (contains valid file system, being used for swap, etc.).

PrlSrvCfgHddPart_IsLogical(...)

Determine whether the specified partition is a logical partition.

PrlSrvCfgHdd_GetDevId(...)

Return the hard disk device id.

PrlSrvCfgHdd_GetDevName(...)

Return the hard disk device name.

PrlSrvCfgHdd_GetDevSize(...)

Return the size of the hard disk device.

PrlSrvCfgHdd_GetDiskIndex(...)

Return the index of a hard disk device.

PrlSrvCfgHdd_GetPart(...)Obtain the `HdPartition` object identifying the specified hard disk partition.

PrlSrvCfgHdd_GetPartsCount(...)

Determine the number of partitions available on a hard drive.

PrlSrvCfgNet_GetDefaultGateway(...)

Obtain the default gateway address for the specified network adapter.

PrlSrvCfgNet_GetDefaultGatewayIPv6(...)

PrlSrvCfgNet_GetDefaultGatewayIPv6

PrlSrvCfgNet_GetDnsServers(...)

Obtain the list of addresses of DNS servers assigned to the specified network adapter.

PrlSrvCfgNet_GetMacAddress(...)

Return the MAC address of the specified network adapter.

PrlSrvCfgNet_GetNetAdapterType(...)

Return the network adapter type.

PrlSrvCfgNet_GetNetAddresses(...)

Obtain the list of network addresses (IP address/Subnet mask pairs) assigned to the network adapter.

PrlSrvCfgNet_GetSearchDomains(...)

Obtain a list of search domains assigned to the specified network adapter.

PrlSrvCfgNet_GetSysIndex(...)

Return the network adapter system index.

PrlSrvCfgNet_GetVlanTag(...)

Return the VLAN tag of the network adapter.

PrlSrvCfgNet_IsConfigureWithDhcp(...)

Determine whether the adapter network settings are configured through DHCP.

PrlSrvCfgNet_IsConfigureWithDhcpIPv6(...)

PrlSrvCfgNet_IsConfigureWithDhcpIPv6

PrlSrvCfgNet_IsEnabled(...)

Determine whether the adapter is enabled or disabled.

PrlSrvCfgPci_GetDeviceClass(...)**PrlSrvCfgPci_IsPrimaryDevice(...)**

PrlSrvCfgPci_IsPrimaryDevice

PrlSrvCfg_GetCpuCount(...)

Determine the number of CPUs in the host machine.

PrlSrvCfg_GetCpuFeaturesEx(...)

PrlSrvCfg_GetCpuFeaturesEx

PrlSrvCfg_GetCpuFeaturesMaskingCapabilities(...)

PrlSrvCfg_GetCpuFeaturesMaskingCapabilities

PrlSrvCfg_GetCpuHvt(...)

Determine the hardware virtualization type of the host CPU.

PrlSrvCfg_GetCpuMode(...)

Determine the CPU mode (32 bit or 64 bit) of the host machine.

PrlSrvCfg_GetCpuModel(...)

Determine the model of CPU of the host machine.

PrlSrvCfg_GetCpuSpeed(...)

Determine the host machine CPU speed.

PrlSrvCfg_GetDefaultGateway(...)

Obtain the global default gateway address of the specified host or guest.

PrlSrvCfg_GetDefaultGatewayIPv6(...)

PrlSrvCfg_GetDefaultGatewayIPv6

PrlSrvCfg_GetDnsServers(...)

Obtain the list of IP addresses of DNS servers for the host or guest.

PrlSrvCfg_GetFloppyDisk(...)

Obtain the `HostDevice` object containing information about a floppy disk drive on the host.

PrlSrvCfg_GetFloppyDisksCount(...)

Determine the number of floppy disk drives on the host.

PrlSrvCfg_GetGenericPciDevice(...)

Obtain the `HostDevice` object containing information about a PCI device installed on the host.

PrlSrvCfg_GetGenericPciDevicesCount(...)

Determine the number of PCI devices installed on the host.

PrlSrvCfg_GetGenericScsiDevice(...)

Obtain the `HostDevice` object containing information about a generic SCSI device.

PrlSrvCfg_GetGenericScsiDevicesCount(...)

Determine the number of generic SCSI devices installed on the host.

PrlSrvCfg_GetHardDisk(...)

Obtain the `HostHardDisk` object containing information about a hard disks drive on the host.

PrlSrvCfg_GetHardDisksCount(...)

Determine the number of hard disk drives on the host.

PrlSrvCfg_GetHostOsMajor(...)

Return the major version number of the host operating system.

PrlSrvCfg_GetHostOsMinor(...)

Return the minor version number of the host operating system.

PrlSrvCfg_GetHostOsStrPresentation(...)

Return the full host operating system information as a single string.

PrlSrvCfg_GetHostOsSubMinor(...)

Return the sub-minor version number of the host operating system.

PrlSrvCfg_GetHostOsType(...)

Return the host operating system type.

PrlSrvCfg_GetHostRamSize(...)

Determine the amount of memory (RAM) available on the host.

PrlSrvCfg_GetHostname(...)

Return the hostname of the specified host or guest.

PrlSrvCfg_GetMaxHostNetAdapters(...)

`PrlSrvCfg_GetMaxHostNetAdapters`

PrlSrvCfg_GetMaxVmNetAdapters(...)

`PrlSrvCfg_GetMaxVmNetAdapters`

PrlSrvCfg_GetNetAdapter(...)

Obtain the `HostNet` object containing information about a network adapter in the host or guest.

PrlSrvCfg_GetNetAdaptersCount(...)

Determine the number of network adapters available on the server.

PrlSrvCfg_GetOpticalDisk(...)

Obtain the `HostDevice` object containing information about an optical disk drive on the host.

PrlSrvCfg_GetOpticalDisksCount(...)

Determine the number of optical disk drives on the host.

PrlSrvCfg_GetParallelPort(...)

Obtain the `HostDevice` object containing information about a parallel port on the host.

PrlSrvCfg_GetParallelPortsCount(...)

Determine the number of parallel ports on the host.

PrlSrvCfg_GetPrinter(...)

Obtain the `HostDevice` object containing information about a printer installed on the host.

PrlSrvCfg_GetPrintersCount(...)

Determine the number of printers installed on the host.

PrlSrvCfg_GetSearchDomains(...)

Obtain the list of search domains for the specified host or guest.

PrlSrvCfg_GetSerialPort(...)

Obtain the `HostDevice` object containing information about a serial port on the host.

PrlSrvCfg_GetSerialPortsCount(...)

Determine the number of serial ports available on the host.

PrlSrvCfg_GetSoundMixerDev(...)

Obtain the `HostDevice` object containing information about a sound mixer device on the host.

PrlSrvCfg_GetSoundMixerDevsCount(...)

Determine the number of sound mixer devices available on the host.

PrlSrvCfg_GetSoundOutputDev(...)

Obtain the `HostDevice` object containing information about a sound device on the host.

PrlSrvCfg_GetSoundOutputDevsCount(...)

Determine the number of sound devices available on the host.

PrlSrvCfg_GetUsbDev(...)

Obtain the `HostDevice` object containing information about a USB device on the host.

PrlSrvCfg_GetUsbDevsCount(...)

Determine the number of USB devices on the host.

PrlSrvCfg_IsSoundDefaultEnabled(...)

Determine whether a sound device on the host is enabled or disabled.

PrlSrvCfg_IsUsbSupported(...)

Determine if USB is supported on the host.

PrlSrvCfg_IsVtdSupported(...)

Determine whether VT-d is supported on the host.

PrlSrvInfo_GetApplicationMode(...)

`PrlSrvInfo_GetApplicationMode`

PrlSrvInfo_GetCmdPort(...)

Return the port number at which the Parallels Service is listening for requests.

PrlSrvInfo_GetHostName(...)

Return the name of the machine hosting the specified Parallels Service.

PrlSrvInfo_GetOsVersion(...)

Returns the version of the host operating system.

PrlSrvInfo_GetProductVersion(...)

Return the Parallels product version number.

PrlSrvInfo_GetServerUuid(...)

Return the host machine UUID (universally unique ID).

PrlSrvInfo_GetStartTime(...) <hr/> PrlSrvInfo_GetStartTime
PrlSrvInfo_GetStartTimeMonotonic(...) <hr/> PrlSrvInfo_GetStartTimeMonotonic
PrlSrv_AddIPPrivateNetwork(...) <hr/> PrlSrv_AddIPPrivateNetwork
PrlSrv_AddVirtualNetwork(...) <hr/> Add a new virtual network to the Parallels Service configuration.
PrlSrv_AttachToLostTask(...) <hr/> Obtain a handle to a running task after the connection to the Parallels Service was lost.
PrlSrv_CancelInstallAppliance(...) <hr/> PrlSrv_CancelInstallAppliance
PrlSrv_CheckParallelsServerAlive(...) <hr/> Determine if the Parallels Service on the specified host is running.
PrlSrv_CommonPrefsBeginEdit(...) <hr/> Mark the beginning of the Parallels Service preferences modification operation.
PrlSrv_CommonPrefsCommit(...) <hr/> Commit the Parallels Server preferences changes.
PrlSrv_CommonPrefsCommitEx(...) <hr/> PrlSrv_CommonPrefsCommitEx
PrlSrv_ConfigureGenericPci(...) <hr/> Configure the PCI device assignment.
PrlSrv_CopyCtTemplate(...) <hr/> PrlSrv_CopyCtTemplate

PrlSrv_Create(...)Create a new instance of the `Server` class.**PrlSrv_CreateDesktopControl(...)**`PrlSrv_CreateDesktopControl`**PrlSrv_CreateUnattendedCd(...)**

Create a bootable ISO-image for unattended Linux installation.

PrlSrv_CreateVm(...)Create a new instance of the `Vm` class.**PrlSrv_CreateVmBackup(...)**

Backup an existing virtual machine to a backup server.

PrlSrv_DeleteOfflineService(...)`PrlSrv_DeleteOfflineService`**PrlSrv_DeleteVirtualNetwork(...)**

Remove an existing virtual network from the Parallels Service configuration.

PrlSrv_DisableConfirmationMode(...)

Disable administrator confirmation mode for the session.

PrlSrv_EnableConfirmationMode(...)

Enable administrator confirmation mode for the session.

PrlSrv_FsCanCreateFile(...)

Determine if the current user has rights to create a file on the host.

PrlSrv_FsCreateDir(...)

Create a directory in the specified location on the host.

PrlSrv_FsGenerateEntryName(...)

Automatically generate a unique name for a new directory.

PrlSrv_FsGetDirEntries(...)

Retrieve information about a file system entry on the host.

PrlSrv_FsGetDiskList(...)

Returns a list of root directories on the host computer.

PrlSrv_FsRemoveEntry(...)

Remove a file system entry from the host computer.

PrlSrv_FsRenameEntry(...)

Rename a file system entry on the host.

PrlSrv_GetBackupTree(...)

Obtain a backup tree from the backup server.

PrlSrv_GetCPUPoolsList(...)

PrlSrv_GetCPUPoolsList

PrlSrv_GetCommonPrefs(...)

Obtain the `DispConfig` object containing the specified Parallels Service preferences info.

PrlSrv_GetCtTemplateList(...)

PrlSrv_GetCtTemplateList

PrlSrv_GetDefaultVmConfig(...)

PrlSrv_GetDefaultVmConfig

PrlSrv_GetDiskFreeSpace(...)

PrlSrv_GetDiskFreeSpace

PrlSrv_GetIPPrivateNetworksList(...)

PrlSrv_GetIPPrivateNetworksList

PrlSrv_GetLicenseInfo(...)

Obtain the `License` object containing the Parallels license information.

PrlSrv_GetNetServiceStatus(...)

Obtain the `NetService` object containing the Parallels network service status information.

PrlSrv_GetNetworkClassesList(...)

`PrlSrv_GetNetworkClassesList`

PrlSrv_GetNetworkShapingConfig(...)

`PrlSrv_GetNetworkShapingConfig`

PrlSrv_GetOfflineServicesList(...)

`PrlSrv_GetOfflineServicesList`

PrlSrv_GetPackedProblemReport(...)

`PrlSrv_GetPackedProblemReport`

PrlSrv_GetPerfStats(...)

`PrlSrv_GetPerfStats`

PrlSrv_GetPluginsList(...)

`PrlSrv_GetPluginsList`

PrlSrv_GetProblemReport(...)

Obtain a problem report in the event of a virtual machine operation failure.

PrlSrv_GetQuestions(...)

Allows to synchronously receive questions from Parallels Service.

PrlSrv_GetRestrictionInfo(...)

`PrlSrv_GetRestrictionInfo`

PrlSrv_GetServerInfo(...)

Obtain the `ServerInfo` object containing the host computer information.

PrlSrv_GetSrvConfig(...)

Obtain the `ServerConfig` object containing the host configuration information.

PrlSrv_GetStatistics(...)

Obtain the `Statistics` object containing the host resource usage statistics.

PrlSrv_GetSupportedOses(...)

`PrlSrv_GetSupportedOses`

PrlSrv_GetUserInfo(...)

Obtain the `UserInfo` object containing information about the specified user.

PrlSrv_GetUserInfoList(...)

Obtain a list of `UserInfo` objects containing information about all known users.

PrlSrv_GetUserProfile(...)

Obtain the `UserConfig` object containing profile data of the currently logged in user.

PrlSrv_GetVirtualNetworkList(...)

Obtain the `VirtualNet` object containing information about all existing virtual networks.

PrlSrv_GetVmConfig(...)

`PrlSrv_GetVmConfig`

PrlSrv_GetVmList(...)

Obtain a list of virtual machines from the host.

PrlSrv_GetVmListEx(...)

`PrlSrv_GetVmListEx`

PrlSrv_HasRestriction(...)

`PrlSrv_HasRestriction`

PrlSrv_InstallAppliance(...)

`PrlSrv_InstallAppliance`

PrlSrv_IsConfirmationModeEnabled(...)

Determine confirmation mode for the session.

PrlSrv_IsConnected(...)

Determine if the connection to the specified Parallels Service is active.

PrlSrv_IsFeatureSupported(...)

PrlSrv_IsFeatureSupported

PrlSrv_IsNonInteractiveSession(...)

PrlSrv_IsNonInteractiveSession

PrlSrv_Login(...)

Login to a remote Parallels Service.

PrlSrv_LoginEx(...)

PrlSrv_LoginEx

PrlSrv_LoginLocal(...)

Login to the local Parallels Service.

PrlSrv_LoginLocalEx(...)

PrlSrv_LoginLocalEx

PrlSrv_Logoff(...)

Log off the Parallels Service.

PrlSrv_MoveToCPUPool(...)

PrlSrv_MoveToCPUPool

PrlSrv_NetServiceRestart(...)

Restarts the Parallels network service.

PrlSrv_NetServiceRestoreDefaults(...)

Restores the default settings of the Parallels network service.

PrlSrv_NetServiceStart(...)

Start the Parallels network service.

PrlSrv_NetServiceStop(...)

Stop the Parallels network service.

PrlSrv_RecalculateCPUPool(...)

PrlSrv_RecalculateCPUPool

PrlSrv_RefreshPlugins(...)

PrlSrv_RefreshPlugins

PrlSrv_Register3rdPartyVm(...)

PrlSrv_Register3rdPartyVm

PrlSrv_RegisterVm(...)

Register an existing virtual machine with the Parallels Service.

PrlSrv_RegisterVmEx(...)

Register an existing virtual machine with Parallels Service (extended version).

PrlSrv_RegisterVmWithUuid(...)

PrlSrv_RegisterVmWithUuid

PrlSrv_RemoveCtTemplate(...)

PrlSrv_RemoveCtTemplate

PrlSrv_RemoveIPPrivateNetwork(...)

PrlSrv_RemoveIPPrivateNetwork

PrlSrv_RemoveVmBackup(...)

Remove backup of the virtual machine from the backup server.

PrlSrv_RestoreVmBackup(...)

Restore a virtual machine from a backup server.

PrlSrv_SendAnswer(...)

Send an answer to the Parallels Service in response to a question.

PrlSrv_SetNonInteractiveSession(...)

Set the session in noninteractive or interactive mode.

PrlSrv_Shutdown(...)

Shut down the Parallels Service.

PrlSrv_ShutdownEx(...)

PrlSrv_ShutdownEx

PrlSrv_StartSearchVms(...)

Search for unregistered virtual machines at the specified location(s).

PrlSrv_StopInstallAppliance(...)

PrlSrv_StopInstallAppliance

PrlSrv_SubscribeToHostStatistics(...)

Subscribe to receive host statistics.

PrlSrv_SubscribeToPerfStats(...)

Subscribe to receive performance statistics.

PrlSrv_UnsubscribeFromHostStatistics(...)

Cancel the host statistics subscription.

PrlSrv_UnsubscribeFromPerfStats(...)

Cancels the performance statistics subscription.

PrlSrv_UpdateIPPrivateNetwork(...)

PrlSrv_UpdateIPPrivateNetwork

PrlSrv_UpdateLicense(...)

Installs Parallels license on the specified Parallels Service.

PrlSrv_UpdateLicenseEx(...)

PrlSrv_UpdateLicenseEx

PrlSrv_UpdateNetworkClassesList(...)

PrlSrv_UpdateNetworkClassesList

PrlSrv_UpdateNetworkShapingConfig(...)

PrlSrv_UpdateNetworkShapingConfig

PrlSrv_UpdateOfflineService(...)

PrlSrv_UpdateOfflineService

PrlSrv_UpdateVirtualNetwork(...)

Update parameters of an existing virtual network.

PrlSrv_UserProfileBeginEdit(...)

PrlSrv_UserProfileBeginEdit

PrlSrv_UserProfileCommit(...)

Saves (commits) user profile changes to the Parallels Service.

PrlStatCpu_GetCpuUsage(...)

Return the CPU usage, in percents.

PrlStatCpu_GetSystemTime(...)

Return the CPU time, in seconds.

PrlStatCpu_GetTotalTime(...)

Return the CPU total time, in seconds.

PrlStatCpu_GetUserTime(...)

Return the CPU user time in seconds

PrlStatDiskPart_GetFreeDiskSpace(...)

Return the size of the free space on the disk partition, in bytes.

PrlStatDiskPart_GetSystemName(...)

Return the disk partition device name.

PrlStatDiskPart_GetUsageDiskSpace(...)

Return the size of the used space on the disk partition, in bytes.

PrlStatDisk_GetFreeDiskSpace(...)

Return free disk space, in bytes.

PrlStatDisk_GetPartStat(...)Return a `StatDiskPart` object specified by an index.**PrlStatDisk_GetPartsStatsCount(...)**Return the number of `StatDiskPart` objects contained in this `StatDisk` object. Each object contains statistics for an individual disk partition.**PrlStatDisk_GetSystemName(...)**

Return the disk device name.

PrlStatDisk_GetUsageDiskSpace(...)

Returns the size of the used space on the disk, in bytes.

PrlStatIface_GetInDataSize(...)

Return the total number of bytes the network interface has received since the Parallels Service was last started.

PrlStatIface_GetInPkgsCount(...)

Return the total number of packets the network interface has received since the Parallels Service was last started.

PrlStatIface_GetOutDataSize(...)

Return the total number of bytes the network interface has sent since the Parallels Service was last started.

PrlStatIface_GetOutPkgsCount(...)

Return the total number of packets the network interface has sent since the Parallels Service was last started.

PrlStatIface_GetSystemName(...)

Return the network interface system name.

PrlStatProc_GetCommandName(...)

Return the process command name

PrlStatProc_GetCpuUsage(...)

Return the process CPU usage in percents.

PrlStatProc_GetId(...)

Returns the process system ID.

PrlStatProc_GetOwnerUserName(...)

Return the user name of the process owner.

PrlStatProc_GetRealMemUsage(...)

Return the physical memory usage size in bytes.

PrlStatProc_GetStartTime(...)

Return the process start time in seconds (number of seconds since January 1, 1601 (UTC)).

PrlStatProc_GetState(...)

Return the process state information.

PrlStatProc_GetSystemTime(...)

Return the process system time, in seconds.

PrlStatProc_GetTotalMemUsage(...)

Return the total memory size used by the process, in bytes.

PrlStatProc_GetTotalTime(...)

Returns the process total time (system plus user), in seconds.

PrlStatProc_GetUserTime(...)

Return the process user time, in seconds.

PrlStatProc_GetVirtMemUsage(...)

Return the virtual memory usage size in bytes.

PrlStatUser_GetHostName(...)

Return the hostname of the client machine from which the session was initiated.

PrlStatUser_GetServiceName(...)

Return the name of the host system service that created the session.

PrlStatUser_GetSessionTime(...)

Return the session duration, in seconds.

PrlStatUser_GetUserName(...)

Return the session user name.

PrlStatVmData_GetSegmentCapacity(...)

`PrlStatVmData_GetSegmentCapacity`

PrlStat_GetCpuStat(...)

Return a `StatCpu` object specified by an index.

PrlStat_GetCpusStatsCount(...)

Return the number of `StatCpu` objects contained in this `Statistics` object. Each `StatCpu` object contains statistics for an individual CPU.

PrlStat_GetDiskStat(...)

Return a `StatDisk` object specified by an index.

PrlStat_GetDisksStatsCount(...)

Return the number of `StatDisk` objects contained in this `Statistics` object. Each `StatDisk` object contains statistics for an individual hard disk.

PrlStat_GetDispUptime(...)

Return the Parallels Service uptime in seconds.

PrlStat_GetFreeRamSize(...)

Return free RAM size in bytes.

PrlStat_GetFreeSwapSize(...)

Return total swap size in bytes

PrlStat_GetIfaceStat(...)Return a `StatNetIface` object specified by an index.**PrlStat_GetIfacesStatsCount(...)**Return the number of `StatNetIface` objects contained in this `Statistics` objects. Each object contains statistics for an individual network interface.**PrlStat_GetOsUptime(...)**

Return the virtual machine uptime in seconds.

PrlStat_GetProcStat(...)Return a `StatProcess` object specified by an index.**PrlStat_GetProcsStatsCount(...)**Return the number of `StatProcess` objects contained in this `Statistics` object. Each `StatProcess` object contains statistics for an individual system process.**PrlStat_GetRealRamSize(...)**`PrlStat_GetRealRamSize`**PrlStat_GetTotalRamSize(...)**

Return total RAM size in bytes.

PrlStat_GetTotalSwapSize(...)

Return total swap size in bytes

PrlStat_GetUsageRamSize(...)

Return the size of RAM currently in use, in bytes.

PrlStat_GetUsageSwapSize(...)

Return the swap size currently in use, in bytes.

PrlStat_GetUserStat(...)Return a `StatUser` object specified by an index.**PrlStat_GetUsersStatsCount(...)**Return the number of `StatUser` objects contained in this `Statistics` object. Each `StatUser` object contains statistics for an individual system user.**PrlStat_GetVmDataStat(...)**`PrlStat_GetVmDataStat`**PrlStrList_AddItem(...)****PrlStrList_GetItem(...)****PrlStrList_GetItemsCount(...)****PrlStrList_RemoveItem(...)****PrlTisRecord_GetName(...)**`PrlTisRecord_GetName`**PrlTisRecord_GetState(...)**`PrlTisRecord_GetState`**PrlTisRecord_GetText(...)**`PrlTisRecord_GetText`**PrlTisRecord_GetTime(...)**`PrlTisRecord_GetTime`**PrlTisRecord_GetUid(...)**`PrlTisRecord_GetUid`

PrlUIEmuInput_AddText(...)

PrlUIEmuInput_AddText

PrlUIEmuInput_Create(...)

PrlUIEmuInput_Create

PrlUsbIdent_GetFriendlyName(...)

PrlUsbIdent_GetFriendlyName

PrlUsbIdent_GetSystemName(...)

PrlUsbIdent_GetSystemName

PrlUsbIdent_GetVmUuidAssociation(...)

PrlUsbIdent_GetVmUuidAssociation

PrlUsrCfg_CanChangeSrvSets(...)

Determine if the current user can modify Parallels Service preferences.

PrlUsrCfg_CanUseMngConsole(...)

Determine if the user is allowed to use the Parallels Service Management Console.

PrlUsrCfg_GetDefaultVmFolder(...)

Return name and path of the default virtual machine directory for the user.

PrlUsrCfg_GetVmDirUuid(...)

Return name and path of the default virtual machine folder for the Parallels Service.

PrlUsrCfg_IsLocalAdministrator(...)

Determine if the user is a local administrator on the host where Parallels Service is running.

PrlUsrCfg_SetDefaultVmFolder(...)

Set the default virtual machine folder for the user.

PrlUsrCfg_SetVmDirUuid(...)

Set the default virtual machine directory name and path for the Parallels Service.

PrlUsrInfo_CanChangeSrvSets(...)

Determine whether the specified user is allowed to modify Parallels Service preferences.

PrlUsrInfo_GetDefaultVmFolder(...)

Return name and path of the default virtual machine directory for the user.

PrlUsrInfo_GetName(...)

Return the user name.

PrlUsrInfo_GetSessionCount(...)

Return the user active session count.

PrlUsrInfo_GetUuid(...)

Returns the user Universally Unique Identifier (UUID).

PrlVirtNet_Create(...)

Creates a new instance of `VirtualNet`.

PrlVirtNet_GetAdapterIndex(...)

Return a numeric index assigned to the network adapter in the specified virtual network.

PrlVirtNet_GetAdapterName(...)

Return the name of the network adapter in the specified virtual network.

PrlVirtNet_GetBoundAdapterInfo(...)

Obtain info about a physical adapter, which is bound to the virtual network object.

PrlVirtNet_GetBoundCardMac(...)

Return the bound card MAC address of the specified virtual network.

PrlVirtNet_GetDescription(...)

Return the description of the specified virtual network.

PrlVirtNet_GetDhcpIP6Address(...)

PrlVirtNet_GetDhcpIP6Address

PrlVirtNet_GetDhcpIPAddress(...)

Return the DHCP IP address of the specified virtual network.

PrlVirtNet_GetHostIP6Address(...)

PrlVirtNet_GetHostIP6Address

PrlVirtNet_GetHostIPAddress(...)

Return the host IP address of the specified virtual network.

PrlVirtNet_GetIP6NetMask(...)

PrlVirtNet_GetIP6NetMask

PrlVirtNet_GetIP6ScopeEnd(...)

PrlVirtNet_GetIP6ScopeEnd

PrlVirtNet_GetIP6ScopeStart(...)

PrlVirtNet_GetIP6ScopeStart

PrlVirtNet_GetIPNetMask(...)

Return the IP net mask of the specified virtual network.

PrlVirtNet_GetIPScopeEnd(...)

Return the DHCP ending IP address of the specified virtual network.

PrlVirtNet_GetIPScopeStart(...)

Returns the DHCP starting IP address of the specified virtual network.

PrlVirtNet_GetNetworkId(...)

Return the ID of the specified virtual network.

PrIVirtNet_GetNetworkType(...)

Return the virtual network type.

PrIVirtNet_GetPortForwardList(...)

Return the port forward entries list.

PrIVirtNet_GetVlanTag(...)

Return the VLAN tag of the specified virtual network.

PrIVirtNet_IsAdapterEnabled(...)

Determine whether the virtual network adapter is enabled or disabled.

PrIVirtNet_IsDHCP6ServerEnabled(...)

PrIVirtNet_IsDHCP6ServerEnabled

PrIVirtNet_IsDHCPServerEnabled(...)

Determine whether the virtual network DHCP server is enabled or disabled.

PrIVirtNet_IsEnabled(...)

Determine whether the virtual network is enabled or disabled.

PrIVirtNet_IsNATServerEnabled(...)

Determine whether the specified virtual network NAT server is enabled or disabled.

PrIVirtNet_SetAdapterEnabled(...)

Enable or disable a virtual network adapter.

PrIVirtNet_SetAdapterIndex(...)

Sets the specified adapter index.

PrIVirtNet_SetAdapterName(...)

Sets the specified virtual network adapter name.

PrIVirtNet_SetBoundCardMac(...)

Sets the specified virtual network bound card MAC address.

PrIVirtNet_SetDHCP6ServerEnabled(...)

PrIVirtNet_SetDHCP6ServerEnabled

PrIVirtNet_SetDHCP6ServerEnabled(...)

Enable or disable the virtual network DHCP server.

PrIVirtNet_SetDescription(...)

Sets the virtual network description.

PrIVirtNet_SetDhcpIP6Address(...)

PrIVirtNet_SetDhcpIP6Address

PrIVirtNet_SetDhcpIPAddress(...)

Set the virtual network DHCP IP address.

PrIVirtNet_SetEnabled(...)

Enable or disable the virtual network.

PrIVirtNet_SetHostIP6Address(...)

PrIVirtNet_SetHostIP6Address

PrIVirtNet_SetHostIPAddress(...)

Set the virtual network host IP address.

PrIVirtNet_SetIP6NetMask(...)

PrIVirtNet_SetIP6NetMask

PrIVirtNet_SetIP6ScopeEnd(...)

PrIVirtNet_SetIP6ScopeEnd

PrIVirtNet_SetIP6ScopeStart(...)

PrIVirtNet_SetIP6ScopeStart

PrIVirtNet_SetIPNetMask(...)

Set the virtual network IP net mask.

PrIVirtNet_SetIPScopeEnd(...)

Set the virtual network DHCP ending IP address

PrIVirtNet_SetIPScopeStart(...)

Set the virtual network DHCP starting IP address.

PrIVirtNet_SetNATServerEnabled(...)

Enable or disable the virtual network NAT server.

PrIVirtNet_SetNetworkId(...)

Set the virtual network ID.

PrIVirtNet_SetNetworkType(...)

Set the virtual network type.

PrIVirtNet_SetPortForwardList(...)

Set the port forward entries list.

PrIVirtNet_SetVlanTag(...)

Set the VLAN tag for the virtual network.

PrIVmBackup_Commit(...)

PrIVmBackup_Commit

PrIVmBackup_GetDisk(...)

PrIVmBackup_GetDisk

PrIVmBackup_GetDisksCount(...)

PrIVmBackup_GetDisksCount

PrIVmBackup_GetUuid(...)

PrIVmBackup_GetUuid

PrIVmBackup_Rollback(...)

PrIVmBackup_Rollback

PrIVmCfg_AddDefaultDevice(...)

Automates the task of setting devices in a virtual machine.

PrIVmCfg_AddDefaultDeviceEx(...)

`PrIVmCfg_AddDefaultDeviceEx`

PrIVmCfg_ApplyConfigSample(...)

`PrIVmCfg_ApplyConfigSample`

PrIVmCfg_CreateBootDev(...)

Create a new instance of `BootDevice` and add it to the virtual machine boot device list.

PrIVmCfg_CreateScrRes(...)

Create a new instance of `ScreenRes` and add it to the virtual machine resolution list.

PrIVmCfg_CreateShare(...)

Create a new instance of `Share` and add it to the virtual machine list of shares.

PrIVmCfg_CreateVmDev(...)

Create a new virtual device handle of the specified type.

PrIVmCfg_GetAccessRights(...)

Obtain the `AccessRights` object.

PrIVmCfg_GetActionOnWindowClose(...)

Determine the action on Parallels Application window close for the specified virtual machine.

PrIVmCfg_GetAllDevices(...)

Obtains objects for all virtual devices in a virtual machine.

PrIVmCfg_GetAppInDockMode(...)

Determine the current dock mode for the virtual machine.

PrIVmCfg_GetAppTemplateList(...)

PrIVmCfg_GetAppTemplateList

PrIVmCfg_GetAutoCompressInterval(...)

Determine the interval at which compacting virtual disks is performed by Automatic HDD compression.

PrIVmCfg_GetAutoStart(...)

Determine if the specified virtual machine is set to start automatically on Parallels Service start.

PrIVmCfg_GetAutoStartDelay(...)

Returns the time delay used during the virtual machine automatic startup.

PrIVmCfg_GetAutoStop(...)

Determine the mode of the automatic shutdown for the specified virtual machine.

PrIVmCfg_GetBackgroundPriority(...)

Determine the specified virtual machine background process priority type.

PrIVmCfg_GetBootDev(...)

Obtain the `BootDevice` object containing information about a specified boot device.

PrIVmCfg_GetBootDevCount(...)

Determine the number of devices in the virtual machine boot device priority list.

PrIVmCfg_GetCapabilitiesMask(...)

PrIVmCfg_GetCapabilitiesMask

PrIVmCfg_GetCoherenceButtonVisibility(...)

PrIVmCfg_GetCoherenceButtonVisibility

PrIVmCfg_GetConfigValidity(...)

Return a constant indicating the virtual machine configuration validity.

PrIVmCfg_GetConfirmationsList(...)

Obtain a list of operations with virtual machine which requires administrator confirmation.

PrIVmCfg_GetCpuAccelLevel(...)

Determine the virtual machine CPU acceleration level.

PrIVmCfg_GetCpuCount(...)

Determine the number of CPUs in the virtual machine.

PrIVmCfg_GetCpuLimit(...)

Determine the CPU usage limit of a virtual machine, in percent.

PrIVmCfg_GetCpuMask(...)

PrIVmCfg_GetCpuMask

PrIVmCfg_GetCpuMode(...)

Determine the specified virtual machine CPU mode (32 bit or 64 bit).

PrIVmCfg_GetCpuUnits(...)

Determine the number of CPU units allocated to a virtual machine.

PrIVmCfg_GetCustomProperty(...)

Return the virtual machine custom property information.

PrIVmCfg_GetDefaultHddSize(...)

Return the default hard disk size for to the specified OS type and version.

PrIVmCfg_GetDefaultMemSize(...)

Return the default RAM size for the specified OS type and version.

PrIVmCfg_GetDefaultVideoRamSize(...)

Return the default video RAM size for the specified OS type and version.

PrIVmCfg_GetDescription(...)

Return the virtual machine description.

PrIVmCfg_GetDevByType(...)

Obtains a virtual device object according to the specified device type and index.

PrIVmCfg_GetDevsCount(...)

Determine the total number of devices of all types installed in the virtual machine.

PrIVmCfg_GetDevsCountByType(...)

Obtain the number of virtual devices of the specified type.

PrIVmCfg_GetDisplayDev(...)

Obtains the `VmDevice` containing information about a display device in a virtual machine.

PrIVmCfg_GetDisplayDevsCount(...)

Determine the number of display devices in a virtual machine.

PrIVmCfg_GetDnsServers(...)

`PrIVmCfg_GetDnsServers`

PrIVmCfg_GetDockIconType(...)

Return the virtual machine dock icon type.

PrIVmCfg_GetEnvId(...)

`PrIVmCfg_GetEnvId`

PrIVmCfg_GetFeaturesMask(...)

`PrIVmCfg_GetFeaturesMask`

PrIVmCfg_GetFloppyDisk(...)

Obtain the `VmDevice` object containing information about a floppy disk drive in a virtual machine.

PrIVmCfg_GetFloppyDisksCount(...)

Determine the number of floppy disk drives in a virtual machine.

PrIVmCfg_GetForegroundPriority(...)

Return foreground processes priority for the specified virtual machine.

PrIVmCfg_GetFreeDiskSpaceRatio(...)

Determine free disk space ratio at which disk compacting is done by Automatic HDD compression.

PrIVmCfg_GetGenericPciDev(...)

Obtain the `VmDevice` object containing information about a generic PCI device.

PrIVmCfg_GetGenericPciDevsCount(...)

Determines the number of generic PCI devices in a virtual machine.

PrIVmCfg_GetGenericScsiDev(...)

Obtain the `VmDevice` object containing information about a SCSI device in a virtual machine.

PrIVmCfg_GetGenericScsiDevsCount(...)

Determines the number of generic SCSI devices in a virtual machine.

PrIVmCfg_GetHardDisk(...)

Obtain the `VmHardDisk` object containing the specified virtual hard disk information.

PrIVmCfg_GetHardDisksCount(...)

Determines the number of virtual hard disks in a virtual machine.

PrIVmCfg_GetHighAvailabilityPriority(...)

Determines the priority of the virtual machine in the High Availability Cluster.

PrIVmCfg_GetHomePath(...)

Return the virtual machine home directory name and path.

PrIVmCfg_GetHostMemQuotaMax(...)

PrIVmCfg_GetHostMemQuotaMax

PrIVmCfg_GetHostMemQuotaMin(...)

PrIVmCfg_GetHostMemQuotaMin

PrIVmCfg_GetHostMemQuotaPriority(...)

PrIVmCfg_GetHostMemQuotaPriority

PrIVmCfg_GetHostname(...)

Obtain the hostname of the specified virtual machine.

PrIVmCfg_GetIcon(...)

Return the name of the icon file used by the specified virtual machine.

PrIVmCfg_GetIoPriority(...)

Determines the specified virtual machine I/O priority.

PrIVmCfg_GetIopsLimit(...)

PrIVmCfg_GetIopsLimit

PrIVmCfg_GetLastModifiedDate(...)

Return the date and time when the specified virtual machine was last modified.

PrIVmCfg_GetLastModifierName(...)

Return the name of the user who last modified the specified virtual machine.

PrIVmCfg_GetLinkedVmUuid(...)

PrIVmCfg_GetLinkedVmUuid

PrIVmCfg_GetLocation(...)

PrIVmCfg_GetLocation

PrIVmCfg_GetMaxBalloonSize(...)

PrIVmCfg_GetMaxBalloonSize

PrIVmCfg_GetName(...)

Return the virtual machine name.

PrIVmCfg_GetNetAdapter(...)

Obtain the `VmNet` object containing information about a virtual network adapter.

PrIVmCfg_GetNetAdaptersCount(...)

Determine the number of network adapters in a virtual machine.

PrIVmCfg_GetNetfilterMode(...)

`PrIVmCfg_GetNetfilterMode`

PrIVmCfg_GetNetworkRateList(...)

`PrIVmCfg_GetNetworkRateList`

PrIVmCfg_GetOfflineServices(...)

Obtain the list of services available in the virtual machine offline management.

PrIVmCfg_GetOpticalDisk(...)

Obtain the `VmDevice` object containing information about a virtual optical disk.

PrIVmCfg_GetOpticalDisksCount(...)

Determine the number of optical disks in the specified virtual machine.

PrIVmCfg_GetOsTemplate(...)

`PrIVmCfg_GetOsTemplate`

PrIVmCfg_GetOsType(...)

Return the type of the operating system that the specified virtual machine is running.

PrIVmCfg_GetOsVersion(...)

Return the version of the operating system that the specified virtual machine is running.

PrIVmCfg_GetParallelPort(...)

Obtains the `VmDevice` object containing information about a virtual parallel port.

PrIVmCfg_GetParallelPortsCount(...)

Determine the number of virtual parallel ports in the virtual machine.

PrIVmCfg_GetRamSize(...)

Return the virtual machine memory (RAM) size, in megabytes.

PrIVmCfg_GetResource(...)

PrIVmCfg_GetResource

PrIVmCfg_GetScrRes(...)

Obtain the **ScreenRes** object identifying the specified virtual machine screen resolution.

PrIVmCfg_GetScrResCount(...)

Determine the total number of screen resolutions available in a virtual machine.

PrIVmCfg_GetSearchDomains(...)

Obtain the list of search domains that will be assigned to the guest OS.

PrIVmCfg_GetSerialPort(...)

Obtain the **VmSerial** object containing information about a serial port in a virtual machine.

PrIVmCfg_GetSerialPortsCount(...)

Determine the number of serial ports in a virtual machine.

PrIVmCfg_GetServerHost(...)

Return the hostname of the machine hosting the specified virtual machine.

PrIVmCfg_GetServerUuid(...)

Returns the UUID of the machine hosting the specified virtual machine.

PrIVmCfg_GetShare(...)

Obtain the **Share** object containing information about a shared folder.

PrIVmCfg_GetSharesCount(...)

Determine the number of shared folders in a virtual machine.

PrIVmCfg_GetSmartGuardInterval(...)

Determines the interval at which snapshots are taken by SmartGuard.

PrIVmCfg_GetSmartGuardMaxSnapshotsCount(...)

Determines the maximum snapshot count, a SmartGuard setting.

PrIVmCfg_GetSoundDev(...)Obtain the `VmSound` object containing information about a sound device in a virtual machine.**PrIVmCfg_GetSoundDevsCount(...)**

Determine the number of sound devices in a virtual machine.

PrIVmCfg_GetStartLoginMode(...)

Return the automatic startup login mode for the virtual machine.

PrIVmCfg_GetStartUserLogin(...)

Return the user name used during the virtual machine automatic startup.

PrIVmCfg_GetSystemFlags(...)

Return the virtual machine system flags.

PrIVmCfg_GetTimeSyncInterval(...)

Obtain the time synchronization interval between the host and the guest OS.

PrIVmCfg_GetUndoDisksMode(...)

Determine the current undo-disks mode for the virtual machine.

PrIVmCfg_GetUptime(...)`PrIVmCfg_GetUptime`**PrIVmCfg_GetUptimeStartDate(...)**

Return the date and time when the uptime counter was started for the specified virtual machine.

PrIVmCfg_GetUsbDevice(...)

Obtain the `VmUsb` object containing information about a USB device in the virtual machine.

PrIVmCfg_GetUsbDevicesCount(...)

Determine the number of USB devices in a virtual machine.

PrIVmCfg_GetUuid(...)

Return the UUID (universally unique ID) of the virtual machine.

PrIVmCfg_GetVNCHostName(...)

Return the VNC hostname of the virtual machine.

PrIVmCfg_GetVNCMode(...)

Return the VNC mode of the virtual machine.

PrIVmCfg_GetVNCPassword(...)

Return the VNC password for the virtual machine.

PrIVmCfg_GetVNCPort(...)

Return the VNC port number for the virtual machine

PrIVmCfg_GetVideoRamSize(...)

Return the video memory size of the virtual machine.

PrIVmCfg_GetVmInfo(...)

`PrIVmCfg_GetVmInfo`

PrIVmCfg_GetVmType(...)

`PrIVmCfg_GetVmType`

PrIVmCfg_GetWindowMode(...)

Return the current window mode the virtual machine is in.

PrIVmCfg_Is3DAccelerationEnabled(...)

`PrIVmCfg_Is3DAccelerationEnabled`

PrIVmCfg_IsAllowSelectBootDevice(...)

Determine whether the 'select boot device' option is shown on virtual machine startup.

PrIVmCfg_IsAutoApplyIpOnly(...)

PrIVmCfg_IsAutoApplyIpOnly

PrIVmCfg_IsAutoCaptureReleaseMouse(...)

Determine whether the automatic capture and release of the mouse pointer is enabled.

PrIVmCfg_IsAutoCompressEnabled(...)

Determine whether the Automatic HDD compression feature is enabled in the virtual machine.

PrIVmCfg_IsCloseAppOnShutdown(...)

Determine whether the Parallels console app is automatically closed on the virtual machine shutdown.

PrIVmCfg_IsConfigInvalid(...)

PrIVmCfg_IsConfigInvalid

PrIVmCfg_IsCpuHotplugEnabled(...)

PrIVmCfg_IsCpuHotplugEnabled

PrIVmCfg_IsCpuVtxEnabled(...)

Determine whether the x86 virtualization (such as Vt-x) is available in the virtual machine CPU.

PrIVmCfg_IsDefaultDeviceNeeded(...)

Determine whether a default virtual device is needed for running the OS of the specified type.

PrIVmCfg_IsDisableAPIC(...)

Determine whether the APIC is enabled during the virtual machine runtime.

PrIVmCfg_IsDisableSpeaker(...)

PrIVmCfg_IsDisableSpeaker

PrIVmCfg_IsDiskCacheWriteBack(...)

Determine if disk cache write-back is enabled in the virtual machine.

PrIVmCfg_IsEfiEnabled(...)

PrIVmCfg_IsEfiEnabled

PrIVmCfg_IsEncrypted(...)

PrIVmCfg_IsEncrypted

PrIVmCfg_IsExcludeDock(...)

Determine the guest OS window behavior in coherence mode.

PrIVmCfg_IsGuestSharingAutoMount(...)

Determine if host shared folders are mounted automatically in the virtual machine.

PrIVmCfg_IsGuestSharingEnableSpotlight(...)

Determine if the virtual disks will be added to Spotlight search subsystem (Mac OS X feature).

PrIVmCfg_IsGuestSharingEnabled(...)

Determine if guest sharing is enabled (the guest OS disk drives are visible in the host OS).

PrIVmCfg_IsHighAvailabilityEnabled(...)

Determine whether or not the High Availability feature is enabled for a virtual machine.

PrIVmCfg_IsHostMemAutoQuota(...)

PrIVmCfg_IsHostMemAutoQuota

PrIVmCfg_IsHostSharingEnabled(...)

Determine if host sharing is enabled (host shared folders are visible in the guest OS).

PrIVmCfg_IsLockInFullScreenMode(...)

Determine whether the 'lock in screen mode' flag is set in the virtual machine configuration.

PrIVmCfg_IsMapSharedFoldersOnLetters(...)

Determine whether host disks shared with the guest Windows OS will be mapped to drive letters.

PrIVmCfg_IsMultiDisplay(...)

Determine if the specified virtual machine uses a multi-display mode.

PrIVmCfg_IsOfflineManagementEnabled(...)

Determine whether the offline management feature is enabled for the virtual machine.

PrIVmCfg_IsOsResInFullScrMode(...)

Determines whether the virtual machine OS resolution is in full screen mode.

PrIVmCfg_IsPauseWhenIdle(...)

PrIVmCfg_IsPauseWhenIdle

PrIVmCfg_IsRamHotplugEnabled(...)

PrIVmCfg_IsRamHotplugEnabled

PrIVmCfg_IsRateBound(...)

PrIVmCfg_IsRateBound

PrIVmCfg_IsRelocateTaskBar(...)

Determine if the task bar relocation feature is enabled in Coherence mode.

PrIVmCfg_IsScrResEnabled(...)

Determine if additional screen resolution support is enabled in the virtual machine.

PrIVmCfg_IsShareAllHostDisks(...)

Determine whether all host disks will be present in the guest OS as shares.

PrIVmCfg_IsShareClipboard(...)

Determine whether the clipboard sharing feature is enabled in the virtual machine.

PrIVmCfg_IsShareUserHomeDir(...)

Determine whether the host user home directory will be available in the guest OS as a share.

PrIVmCfg_IsSharedProfileEnabled(...)

Determine whether the Shared Profile feature is enabled in the virtual machine.

PrIVmCfg_IsShowTaskBar(...)

Determine if Windows task bar is displayed in Coherence mode.

PrIVmCfg_IsShowWindowsAppInDock(...)

PrIVmCfg_IsShowWindowsAppInDock

PrIVmCfg_IsSmartGuardEnabled(...)

Determine whether the SmartGuard feature is enabled in the virtual machine.

PrIVmCfg_IsSmartGuardNotifyBeforeCreation(...)

Determine whether the user will be notified on automatic snapshot creation by SmartGaurd.

PrIVmCfg_IsSmartMountDVDsEnabled(...)

PrIVmCfg_IsSmartMountDVDsEnabled

PrIVmCfg_IsSmartMountEnabled(...)

PrIVmCfg_IsSmartMountEnabled

PrIVmCfg_IsSmartMountNetworkSharesEnabled(...)

PrIVmCfg_IsSmartMountNetworkSharesEnabled

PrIVmCfg_IsSmartMountRemovableDrivesEnabled(...)

PrIVmCfg_IsSmartMountRemovableDrivesEnabled

PrIVmCfg_IsStartDisabled(...)

PrIVmCfg_IsStartDisabled

PrIVmCfg_IsSyncDefaultPrinter(...)

PrIVmCfg_IsSyncDefaultPrinter

PrIVmCfg_IsTemplate(...)

Determine whether the virtual machine is a real machine or a template.

PrIVmCfg_IsTimeSyncSmartModeEnabled(...)

Determine whether the smart time synchronization is enabled in a virtual machine.

PrIVmCfg_IsTimeSynchronizationEnabled(...)

Determine whether the time synchronization feature is enabled in the virtual machine.

PrIVmCfg_IsToolsAutoUpdateEnabled(...)

Enables or disables the Parallels Tools AutoUpdate feature for the virtual machine.

PrIVmCfg_IsUseDefaultAnswers(...)

Determine whether the use default answers mechanism is active in the virtual machine.

PrIVmCfg_IsUseDesktop(...)

Determine whether the 'use desktop in share profile' feature is enabled or not.

PrIVmCfg_IsUseDocuments(...)

Determine whether 'use documents in shared profile' feature is enabled or not.

PrIVmCfg_IsUseDownloads(...)

PrIVmCfg_IsUseDownloads

PrIVmCfg_IsUseHostPrinters(...)

PrIVmCfg_IsUseHostPrinters

PrIVmCfg_IsUseMovies(...)

PrIVmCfg_IsUseMovies

PrIVmCfg_IsUseMusic(...)

Determine whether the 'use music in shared profile' feature is enabled or not.

PrIVmCfg_IsUsePictures(...)

Determine whether the 'used pictures in shared profile' feature is enabled or not.

PrIVmCfg_IsUserDefinedSharedFoldersEnabled(...)

Determine whether the user-defined shared folders are enabled or not.

PrIVmCfg_IsVirtualLinksEnabled(...)

PrIVmCfg_IsVirtualLinksEnabled

PrIVmCfg_Set3DAccelerationEnabled(...)

PrIVmCfg_Set3DAccelerationEnabled

PrIVmCfg_SetActionOnWindowClose(...)

Set the action to perform on the Parallels console window closing.

PrIVmCfg_SetAllowSelectBootDevice(...)

Switch on/off the 'select boot device' dialog on virtual machine startup.

PrIVmCfg_SetAppInDockMode(...)

Set the dock mode for applications.

PrIVmCfg_SetAppTemplateList(...)

PrIVmCfg_SetAppTemplateList

PrIVmCfg_SetAutoApplyIpOnly(...)

PrIVmCfg_SetAutoApplyIpOnly

PrIVmCfg_SetAutoCaptureReleaseMouse(...)

Enable or disables the automatic capture and release of the mouse pointer in a virtual machine.

PrIVmCfg_SetAutoCompressEnabled(...)

Enables or disables the Automatic HDD compression feature in the virtual machine.

PrIVmCfg_SetAutoCompressInterval(...)

Set the time interval at which compacting virtual disks is done by Automatic HDD compression.

PrIVmCfg_SetAutoStart(...)

Set the automatic startup option for the virtual machine.

PrIVmCfg_SetAutoStartDelay(...)

Set the time delay that will be used during the virtual machine automatic startup.

PrIVmCfg_SetAutoStop(...)

Set the automatic shutdown mode for the virtual machine.

PrIVmCfg_SetBackgroundPriority(...)

Set the virtual machine background processes priority.

PrIVmCfg_SetCapabilitiesMask(...)

PrIVmCfg_SetCapabilitiesMask

PrIVmCfg_SetCloseAppOnShutdown(...)

Set whether the Parallels console app will be closed on the virtual machine shutdown.

PrIVmCfg_SetCoherenceButtonVisibility(...)

PrIVmCfg_SetCoherenceButtonVisibility

PrIVmCfg_SetConfirmationsList(...)

Obtain the list of virtual machine operations that require administrator confirmation.

PrIVmCfg_SetCpuAccelLevel(...)

Set CPU acceleration level for the virtual machine.

PrIVmCfg_SetCpuCount(...)

Set the number of CPUs for the virtual machine (the CPUs should be present in the machine).

PrIVmCfg_SetCpuHotplugEnabled(...)

PrIVmCfg_SetCpuHotplugEnabled

PrIVmCfg_SetCpuLimit(...)

Set the CPU usage limit (in percent) for a virtual machine.

PrIVmCfg_SetCpuMask(...)

PrIVmCfg_SetCpuMask

PrIVmCfg_SetCpuMode(...)

Set CPU mode (32 bit or 64 bit) for the virtual machine.

PrIVmCfg_SetCpuUnits(...)

Set the number of CPU units that will be allocated to a virtual machine.

PrIVmCfg_SetCustomProperty(...)

Set the virtual machine custom property information.

PrIVmCfg_SetDefaultConfig(...)

Set the default configuration for a new virtual machine based on the guest OS type.

PrIVmCfg_SetDescription(...)

Set the virtual machine description.

PrIVmCfg_SetDisableAPICSign(...)

Set whether the virtual machine should be using APIC during runtime.

PrIVmCfg_SetDisableSpeakerSign(...)

PrIVmCfg_SetDisableSpeakerSign

PrIVmCfg_SetDiskCacheWriteBack(...)

Set the virtual machine disk cache write-back option.

PrIVmCfg_SetDnsServers(...)

PrIVmCfg_SetDnsServers

PrIVmCfg_SetDockIconType(...)

Sets the virtual machine dock icon type.

PrIVmCfg_SetEfiEnabled(...)

PrIVmCfg_SetEfiEnabled

PrIVmCfg_SetExcludeDock(...)

Set the exclude dock option.

PrIVmCfg_SetFeaturesMask(...)

PrIVmCfg_SetFeaturesMask

PrIVmCfg_SetForegroundPriority(...)

Set the virtual machine foreground processes priority.

PrIVmCfg_SetFreeDiskSpaceRatio(...)

Set the free disk space ratio at which compacting virtual disks is done by Automatic HDD compress.

PrIVmCfg_SetGuestSharingAutoMount(...)

Set the guest OS sharing auto-mount option.

PrIVmCfg_SetGuestSharingEnableSpotlight(...)

Set whether the virtual disks are added to Spotlight search subsystem.

PrIVmCfg_SetGuestSharingEnabled(...)

Enables the guest sharing feature.

PrIVmCfg_SetHighAvailabilityEnabled(...)

Enable or disable the High Availability feature for a virtual machine.

PrIVmCfg_SetHighAvailabilityPriority(...)

Set the priority of the virtual machine in the High Availability cluster.

PrIVmCfg_SetHostMemAutoQuota(...)

PrIVmCfg_SetHostMemAutoQuota

PrIVmCfg_SetHostMemQuotaMax(...)

PrIVmCfg_SetHostMemQuotaMax

PrIVmCfg_SetHostMemQuotaMin(...)

PrIVmCfg_SetHostMemQuotaMin

PrIVmCfg_SetHostMemQuotaPriority(...)

PrIVmCfg_SetHostMemQuotaPriority

PrIVmCfg_SetHostSharingEnabled(...)

Enable host sharing for the virtual machine.

PrIVmCfg_SetHostname(...)

Set the virtual machine hostname.

PrIVmCfg_SetIcon(...)

Set the virtual machine icon.

PrIVmCfg_SetIoPriority(...)

Set the virtual machine I/O priority.

PrIVmCfg_SetIopsLimit(...)

PrIVmCfg_SetIopsLimit

PrIVmCfg_SetLockInFullscreenMode(...)

Enable or disable the lock in screen mode feature in the virtual machine configuration.

PrIVmCfg_SetMapSharedFoldersOnLetters(...)

Enable mapping of shared host disks to drive letters for the virtual machine.

PrIVmCfg_SetMaxBalloonSize(...)

PrIVmCfg_SetMaxBalloonSize

PrIVmCfg_SetMultiDisplay(...)

Set the virtual machine multi-display option.

PrIVmCfg_SetName(...)

Set the virtual machine name.

PrIVmCfg_SetNetfilterMode(...)

PrIVmCfg_SetNetfilterMode

PrIVmCfg_SetNetworkRateList(...)

PrIVmCfg_SetNetworkRateList

PrIVmCfg_SetOfflineManagementEnabled(...)

Enables or disables the offline management feature for the virtual machine.

PrIVmCfg_SetOfflineServices(...)

Set offline services that will be available in the virtual machine offline management.

PrIVmCfg_SetOsResInFullScrMode(...)

Turn on/off the virtual machine OS resolution in full screen mode option.

PrIVmCfg_SetOsTemplate(...)

PrIVmCfg_SetOsTemplate

PrIVmCfg_SetOsVersion(...)

Set the virtual machine guest OS version.

PrIVmCfg_SetPauseWhenIdle(...)

PrIVmCfg_SetPauseWhenIdle

PrIVmCfg_SetRamHotplugEnabled(...)

PrIVmCfg_SetRamHotplugEnabled

PrIVmCfg_SetRamSize(...)

Sets the virtual machine memory (RAM) size.

PrIVmCfg_SetRateBound(...)

PrIVmCfg_SetRateBound

PrIVmCfg_SetRelocateTaskBar(...)

Enable or disable the Windows task bar relocation feature.

PrIVmCfg_SetResource(...)

PrIVmCfg_SetResource

PrIVmCfg_SetScrResEnabled(...)

Enable or disable the additional screen resolution support in the virtual machine.

PrIVmCfg_SetSearchDomains(...)

Set the global search domain list that will be assigned to the guest OS.

PrIVmCfg_SetShareAllHostDisks(...)

Enable sharing of all host disks for the virtual machine.

PrIVmCfg_SetShareClipboard(...)

Enable or disable the clipboard sharing feature.

PrIVmCfg_SetShareUserHomeDir(...)

Enable or disable sharing of the host user home directory in the specified virtual machine.

PrIVmCfg_SetSharedProfileEnabled(...)

Enable or disable the Shared Profile feature in the virtual machine.

PrIVmCfg_SetShowTaskBar(...)

Show or hide the Windows task bar when the virtual machine is running in Coherence mode.

PrIVmCfg_SetShowWindowsAppInDock(...)

PrIVmCfg_SetShowWindowsAppInDock

PrIVmCfg_SetSmartGuardEnabled(...)

Enable the SmartGuard feature in the virtual machine.

PrIVmCfg_SetSmartGuardInterval(...)

Set the time interval at which snapshots are taken by SmartGuard.

PrIVmCfg_SetSmartGuardMaxSnapshotsCount(...)

Set the maximum snapshot count, a SmartGuard feature.

PrIVmCfg_SetSmartGuardNotifyBeforeCreation(...)

Enable or disable notification of automatic snapshot creation, a SmartGuard feature.

PrIVmCfg_SetSmartMountDVDsEnabled(...)

PrIVmCfg_SetSmartMountDVDsEnabled

PrIVmCfg_SetSmartMountEnabled(...)

PrIVmCfg_SetSmartMountEnabled

PrIVmCfg_SetSmartMountNetworkSharesEnabled(...)

PrIVmCfg_SetSmartMountNetworkSharesEnabled

PrIVmCfg_SetSmartMountRemovableDrivesEnabled(...)

PrIVmCfg_SetSmartMountRemovableDrivesEnabled

PrIVmCfg_SetStartDisabled(...)

PrIVmCfg_SetStartDisabled

PrIVmCfg_SetStartLoginMode(...)

Set the automatic startup login mode for the specified virtual machine.

PrIVmCfg_SetStartUserCreds(...)

Sset the automatic startup user login and password for the virtual machine.

PrIVmCfg_SetSyncDefaultPrinter(...)

PrIVmCfg_SetSyncDefaultPrinter

PrIVmCfg_SetSystemFlags(...)

Set the virtual machine system flags.

PrIVmCfg_SetTemplateSign(...)

Modify a regular virtual machine to become a template, and vise versa.

PrIVmCfg_SetTimeSyncInterval(...)

Set the time interval at which time in the virtual machine will be synchronized with the host OS.

PrIVmCfg_SetTimeSyncSmartModeEnabled(...)

Enable or disable the smart time-synchronization mode in the virtual machine.

PrIVmCfg_SetTimeSynchronizationEnabled(...)

Enable or disable the time synchronization feature in a virtual machine.

PrIVmCfg_SetToolsAutoUpdateEnabled(...)

Enable or disable the Parallels Tools AutoUpdate feature for the virtual machine.

PrIVmCfg_SetUndoDisksMode(...)

Set the undo-disks mode for the virtual machine.

PrIVmCfg_SetUseDefaultAnswers(...)

Enable the use default answers mechanism in a virtual machine.

PrIVmCfg_SetUseDesktop(...)

Enable or disable the 'undo-desktop' feature in the shared profile.

PrIVmCfg_SetUseDocuments(...)

Enable or disable the 'use documents in shared profile' feature.

PrIVmCfg_SetUseDownloads(...)

PrIVmCfg_SetUseDownloads

PrIVmCfg_SetUseHostPrinters(...)

PrIVmCfg_SetUseHostPrinters

PrIVmCfg_SetUseMovies(...)

PrIVmCfg_SetUseMovies

PrIVmCfg_SetUseMusic(...)

Enables or disables the 'use music in shared profile' feature.

PrIVmCfg_SetUsePictures(...)

Enables or disables the 'use pictures in shared profile' feature.

PrIVmCfg_SetUserDefinedSharedFoldersEnabled(...)

Enables or disables user-defined shared folders.

PrIVmCfg_SetUuid(...)

Set the virtual machine UUID (universally unique ID).

PrIVmCfg_SetVNCHostName(...)

Set the virtual machine VNC host name.

PrIVmCfg_SetVNCMode(...)

Set the virtual machine VNC mode.

PrIVmCfg_SetVNCPassword(...)

Set the virtual machine VNC password.

PrIVmCfg_SetVNCPort(...)

Set the virtual machine VNC port number.

PrIVmCfg_SetVideoRamSize(...)

Set the virtual machine video memory size.

PrIVmCfg_SetVirtualLinksEnabled(...)

PrIVmCfg_SetVirtualLinksEnabled

PrIVmCfg_SetVmType(...)

PrIVmCfg_SetVmType

PrIVmCfg_SetWindowMode(...)

Sets the virtual machine window mode.

PrIVmDevHdPart_GetSysName(...)

Return the hard disk partition system name.

PrIVmDevHdPart_Remove(...)

Remove the specified partition object from the virtual hard disk list.

PrIVmDevHdPart_SetSysName(...)

Set system name for the disk partition.

PrIVmDevHd_AddPartition(...)

Assign a boot camp partition to the virtual hard disk.

PrIVmDevHd_CheckPassword(...)

PrIVmDevHd_CheckPassword

PrIVmDevHd_GetDiskSize(...)

Return the hard disk size.

PrIVmDevHd_GetDiskType(...)

Return the hard disk type.

PrIVmDevHd_GetMountPoint(...)

PrIVmDevHd_GetMountPoint

PrIVmDevHd_GetPartition(...)

Obtain the VmHdPartition object containing a hard disk partition info.

PrIVmDevHd_GetPartitionsCount(...)

Determine the number of partitions on the virtual hard disk.

PrIVmDevHd_GetSizeOnDisk(...)

Return the size of the occupied space on the hard disk.

PrIVmDevHd_GetStorageURL(...)

PrIVmDevHd_GetStorageURL

PrIVmDevHd_IsAutoCompressEnabled(...)

PrIVmDevHd_IsAutoCompressEnabled

PrIVmDevHd_IsEncrypted(...)

PrIVmDevHd_IsEncrypted

PrIVmDevHd_IsSplitted(...)

Determine if the virtual hard disk is split into multiple files.

PrIVmDevHd_SetAutoCompressEnabled(...)

PrIVmDevHd_SetAutoCompressEnabled

PrIVmDevHd_SetDiskSize(...)

Set the size of the virtual hard disk.

PrIVmDevHd_SetDiskType(...)

Set the type of the virtual hard disk.

PrIVmDevHd_SetMountPoint(...)

PrIVmDevHd_SetMountPoint

PrIVmDevHd_SetPassword(...)

PrIVmDevHd_SetPassword

PrIVmDevHd_SetSplitted(...)

Sety whether the hard disk should be split into multiple files.

PrIVmDevHd_SetStorageURL(...)

PrIVmDevHd_SetStorageURL

PrIVmDevNet_GenerateMacAddr(...)

Generate a unique MAC address for the virtual network adapter.

PrIVmDevNet_GetAdapterType(...)

PrIVmDevNet_GetAdapterType

PrIVmDevNet_GetBoundAdapterIndex(...)

Return the index of the adapter to which this virtual adapter is bound.

PrIVmDevNet_GetBoundAdapterName(...)

Return the name of the adapter to which this virtual adapter is bound.

PrIVmDevNet_GetDefaultGateway(...)

Obtain the default gateway assigned to the virtual network adapter.

PrIVmDevNet_GetDefaultGatewayIPv6(...)

PrIVmDevNet_GetDefaultGatewayIPv6

PrIVmDevNet_GetDnsServers(...)

Obtain the list of DNS servers which are assigned to the virtual network adapter.

PrIVmDevNet_GetFirewallDefaultPolicy(...)

PrIVmDevNet_GetFirewallDefaultPolicy

PrIVmDevNet_GetFirewallRuleList(...)

PrIVmDevNet_GetFirewallRuleList

PrIVmDevNet_GetHostInterfaceName(...)

PrIVmDevNet_GetHostInterfaceName

PrIVmDevNet_GetMacAddress(...)

Return the MAC address of the virtual network adapter.

PrIVmDevNet_GetMacAddressCanonical(...)

PrIVmDevNet_GetMacAddressCanonical

PrIVmDevNet_GetNetAddresses(...)

Obtain the list of IP address/subnet_mask pairs which are assigned to the virtual network adapter.

PrIVmDevNet_GetSearchDomains(...)

Obtain the lists of search domains assigned to the virtual network adapter.

PrIVmDevNet_GetVirtualNetworkId(...)

Obtain the virtual network ID assigned to the virtual network adapter.

PrIVmDevNet_IsAutoApply(...)

Determine if the network adapter is configured to automatically apply network settings inside guest.

PrIVmDevNet_IsConfigureWithDhcp(...)

Determine if the network adapter is configured through DHCP on the guest OS side.

PrIVmDevNet_IsConfigureWithDhcpIPv6(...)

PrIVmDevNet_IsConfigureWithDhcpIPv6

PrIVmDevNet_IsFirewallEnabled(...)

PrIVmDevNet_IsFirewallEnabled

PrIVmDevNet_IsPktFilterPreventIpSpoof(...)

PrIVmDevNet_IsPktFilterPreventIpSpoof

PrIVmDevNet_IsPktFilterPreventMacSpoof(...)

PrIVmDevNet_IsPktFilterPreventMacSpoof

PrIVmDevNet_IsPktFilterPreventPromisc(...)

PrIVmDevNet_IsPktFilterPreventPromisc

PrIVmDevNet_SetAdapterType(...)

PrIVmDevNet_SetAdapterType

PrIVmDevNet_SetAutoApply(...)

Set whether the network adapter should be automatically configured.

PrIVmDevNet_SetBoundAdapterIndex(...)

Set the index of the adapter to which this virtual adapter should be bound.

PrIVmDevNet_SetBoundAdapterName(...)

Set the name of the network adapter to which this virtual adapter will bind.

PrIVmDevNet_SetConfigureWithDhcp(...)

Set whether the network adapter should be configured through DHCP or manually.

PrIVmDevNet_SetConfigureWithDhcpIPv6(...)

PrIVmDevNet_SetConfigureWithDhcpIPv6

PrIVmDevNet_SetDefaultGateway(...)

Set the default gateway address for the network adapter.

PrIVmDevNet_SetDefaultGatewayIPv6(...)

PrIVmDevNet_SetDefaultGatewayIPv6

PrIVmDevNet_SetDnsServers(...)

Assign DNS servers to the network adapter.

PrIVmDevNet_SetFirewallDefaultPolicy(...)

PrIVmDevNet_SetFirewallDefaultPolicy

PrIVmDevNet_SetFirewallEnabled(...)

PrIVmDevNet_SetFirewallEnabled

PrIVmDevNet_SetFirewallRuleList(...)

PrIVmDevNet_SetFirewallRuleList

PrIVmDevNet_SetHostName(...)

PrIVmDevNet_SetHostName

PrIVmDevNet_SetMacAddress(...)

Set MAC address to the network adapter.

PrIVmDevNet_SetNetAddresses(...)

Set IP addresses/subnet masks to the network adapter.

PrIVmDevNet_SetPktFilterPreventIpSpoof(...)

PrIVmDevNet_SetPktFilterPreventIpSpoof

PrIVmDevNet_SetPktFilterPreventMacSpoof(...)

PrIVmDevNet_SetPktFilterPreventMacSpoof

PrIVmDevNet_SetPktFilterPreventPromisc(...)

PrIVmDevNet_SetPktFilterPreventPromisc

PrIVmDevNet_SetSearchDomains(...)

Assign search domains to the network adapter.

PrIVmDevNet_SetVirtualNetworkId(...)

Set the virtual network ID for the network adapter.

PrIVmDevSerial_GetSocketMode(...)

Return the socket mode of the virtual serial port.

PrIVmDevSerial_SetSocketMode(...)

Set the socket mode for the virtual serial port.

PrIVmDevSound_GetMixerDev(...)

Return the mixer device string for the sound device.

PrIVmDevSound_GetOutputDev(...)

Return the output device string for the sound device.

PrIVmDevSound_SetMixerDev(...)

Set the mixer device string for the sound device.

PrIVmDevSound_SetOutputDev(...)

Set the output device string for the sound device.

PrIVmDevUsb_GetAutoconnectOption(...)

Obtain the USB controller autoconnect device option.

PrIVmDevUsb_SetAutoconnectOption(...)

Set the USB controller autoconnect device option.

PrIVmDev_Connect(...)

Connect a virtual device to a running virtual machine.

PrIVmDev_CopyImage(...)

PrIVmDev_CopyImage

PrIVmDev_Create(...)

Create a new virtual device object not bound to any virtual machine.

PrIVmDev_CreateImage(...)

Physically create a virtual device image on the host.

PrIVmDev_Disconnect(...)

Disconnect a device from a running virtual machine.

PrIVmDev_GetDescription(...)

Return the description of a virtual device.

PrIVmDev_GetEmulatedType(...)

Return the virtual device emulation type.

PrIVmDev_GetFriendlyName(...)

Return the virtual device user-friendly name.

PrIVmDev_GetIfaceType(...)

Return the virtual device interface type (IDE or SCSI).

PrIVmDev_GetImagePath(...)

Return virtual device image path.

PrIVmDev_GetIndex(...)

Return the index identifying the virtual device.

PrIVmDev_GetOutputFile(...)

Return the virtual device output file.

PrIVmDev_GetStackIndex(...)

Return the virtual device stack index (position at the IDE/SCSI controller bus).

PrIVmDev_GetSubType(...)

PrIVmDev_GetSubType

PrIVmDev_GetSysName(...)

Return the virtual device system name.

PrIVmDev_GetType(...)

Return the virtual device type.

PrIVmDev_IsConnected(...)

Determine if the virtual device is connected.

PrIVmDev_IsEnabled(...)

Determine if the device is enabled.

PrIVmDev_IsPassthrough(...)

Determine if the passthrough mode is enabled for the mass storage device.

PrIVmDev_IsRemote(...)

Determine if the virtual device is a remote device.

PrIVmDev_Remove(...)

Remove the virtual device object from the parent virtual machine list.

PrIVmDev_ResizeImage(...)

Resize the virtual device image.

PrIVmDev_SetConnected(...)

Connect the virtual device.

PrIVmDev_SetDefaultStackIndex(...)

Generates a stack index for the device (the device interface, IDE or SCSI, must be set in advance).

PrIVmDev_SetDescription(...)

Set the device description.

PrIVmDev_SetEmulatedType(...)

Sets the virtual device emulation type.

PrIVmDev_SetEnabled(...)

Enable the specified virtual device.

PrIVmDev_SetFriendlyName(...)

Set the virtual device user-friendly name.

PrIVmDev_SetIfaceType(...)

Set the virtual device interface type (IDE or SCSI).

PrIVmDev_SetImagePath(...)

Set the virtual device image path.

PrIVmDev_SetIndex(...)

Set the index identifying the virtual device.

PrIVmDev_SetOutputFile(...)

Set the virtual device output file.

PrVmDev_SetPassthrough(...)

Enable the passthrough mode for the mass storage device (optical or hard disk).

PrVmDev_SetRemote(...)

Change the 'remote' flag for the specified device.

PrVmDev_SetStackIndex(...)

Set the virtual device stack index (position at the IDE or SCSI controller bus).

PrVmDev_SetSubType(...)

`PrVmDev_SetSubType`

PrVmDev_SetSysName(...)

Set the virtual device system name.

PrVmGuest_GetNetworkSettings(...)

Obtain network settings of the guest operating system running in a virtual machine.

PrVmGuest_Logout(...)

Closes a session (or unbinds from a pre-existing session) in a virtual machine.

PrVmGuest_RunProgram(...)

Execute a program in a virtual machine.

PrVmGuest_SetUserPasswd(...)

Change the password of a guest operating system user.

PrVmInfo_GetAccessRights(...)

Obtains the `AccessRights` object containing information about the virtual machine access rights.

PrVmInfo_GetAdditionState(...)

Return the virtual machine addition state information.

PrVmInfo_GetState(...)

Return the virtual machine state information.

PrVmInfo_IsInvalid(...)

Determine if the specified virtual machine is invalid.

PrVmInfo_IsVmWaitingForAnswer(...)

Determine if the specified virtual machine is waiting for an answer to a question that it asked.

PrVmInfo_IsVncServerStarted(...)

Determine whether a VNC server is running for the specified virtual machine.

PrVmToolsInfo_GetState(...)**PrVmToolsInfo_GetVersion(...)****PrVm_AuthWithGuestSecurityDb(...)**

Authenticate the user through the guest OS security database.

PrVm_Authorise(...)

PrVm_Authorise

PrVm_BeginBackup(...)

PrVm_BeginBackup

PrVm_BeginEdit(...)

Mark the beginning of the virtual machine configuration changes operation.

PrVm_CancelCompact(...)

Finishes process of optimization of virtual hard disk.

PrVm_CancelConvertDisks(...)

PrVm_CancelConvertDisks

PrVm_ChangePassword(...)

PrVm_ChangePassword

PrIVm_ChangeSid(...)

PrIVm_ChangeSid

PrIVm_Clone(...)

Clone an existing virtual machine.

PrIVm_CloneEx(...)

Clone an existing virtual machine (extended version).

PrIVm_CloneWithUuid(...)

PrIVm_CloneWithUuid

PrIVm_Commit(...)

Commit the virtual machine configuration changes.

PrIVm_CommitEx(...)

PrIVm_CommitEx

PrIVm_Compact(...)

Start the process of a virtual hard disk optimization.

PrIVm_ConvertDisks(...)

PrIVm_ConvertDisks

PrIVm_CreateCVSrc(...)

PrIVm_CreateCVSrc

PrIVm_CreateEvent(...)

Creates an event bound to the virtual machine.

PrIVm_CreateSnapshot(...)

Create a snapshot of a virtual machine.

PrIVm_CreateUnattendedFloppy(...)

Create a floppy disk image for unattended Windows installation.

PrIVm_Decrypt(...)

PrIVm_Decrypt

PrIVm_Delete(...)

Delete the specified virtual machine from the host.

PrIVm_DeleteSnapshot(...)

Delete the specified virtual machine snapshot.

PrIVm_DropSuspendedState(...)

Resets a suspended virtual machine.

PrIVm_Encrypt(...)

PrIVm_Encrypt

PrIVm_GenerateVmDevFilename(...)

Generate a unique name for a virtual device.

PrIVm_GetConfig(...)Obtain a handle of type `VmConfig`**PrIVm_GetPackedProblemReport(...)**

PrIVm_GetPackedProblemReport

PrIVm_GetPerfStats(...)

PrIVm_GetPerfStats

PrIVm_GetProblemReport(...)

Obtain a problem report on abnormal virtual machine termination.

PrIVm_GetQuestions(...)

Synchronously receive questions from the Parallels Service.

PrIVm_GetSnapshotsTree(...)

Obtain snapshot information for the specified virtual machine.

PrIVm_GetSnapshotsTreeEx(...)

PrIVm_GetSnapshotsTreeEx

PrIVm_GetState(...)Obtain the `VmInfo` object containing the specified virtual machine information.**PrIVm_GetStatistics(...)**Obtain the `Statistics` object containing the virtual machine resource usage statistics.**PrIVm_GetStatisticsEx(...)**

PrIVm_GetStatisticsEx

PrIVm_GetSuspendedScreen(...)

Obtain the virtual machine screen state before it was suspending.

PrIVm_GetToolsState(...)

Determine whether Parallels Tools is installed in the virtual machine.

PrIVm_InitiateDevStateNotifications(...)

Initiate the device states notification service.

PrIVm_InstallTools(...)

Install Parallels Tools in the virtual machine.

PrIVm_InstallUtility(...)

Install a specified utility in a virtual machine.

PrIVm_Lock(...)

Exclusively locks the virtual machine for current session.

PrIVm_LoginInGuest(...)

Create a new console session or binds to an existing GUI session in a virtual machine.

PrIVm_Migrate(...)

Migrate an existing virtual machine to another host.

PrIVm_MigrateCancel(...)

Cancel the virtual machine migration operation.

PrIVm_MigrateEx(...)

Migrate an existing virtual machine to another host (extended version).

PrIVm_MigrateWithRename(...)

PrIVm_MigrateWithRename

PrIVm_MigrateWithRenameEx(...)

PrIVm_MigrateWithRenameEx

PrIVm_Mount(...)

PrIVm_Mount

PrIVm_Move(...)

PrIVm_Move

PrIVm_Pause(...)

Pause the virtual machine.

PrIVm_RefreshConfig(...)

Refresh the virtual machine configuration information.

PrIVm_RefreshConfigEx(...)

PrIVm_RefreshConfigEx

PrIVm_Reg(...)

Create a new virtual machine and register it with the Parallels Service.

PrIVm_RegEx(...)

PrIVm_RegEx

PrIVm_Reset(...)

Reset the virtual machine.

PrIVm_ResetUptime(...)

PrIVm_ResetUptime

PrIVm_Restart(...)

Restart the virtual machine.

PrIVm_Restore(...)

Restores the registered virtual machine.

PrIVm_Resume(...)

Resume a suspended virtual machine.

PrIVm_SetConfig(...)

This is a reserved method.

PrIVm_Start(...)

Start the virtual machine.

PrIVm_StartEx(...)

Start the virtual machine using the specified mode.

PrIVm_StartVncServer(...)

Start a VNC server for the specified virtual machine.

PrIVm_Stop(...)

Stop the virtual machine.

PrIVm_StopEx(...)

PrIVm_StopEx

PrIVm_StopVncServer(...)

Stops the VNC server in a virtual machine

PrIVm_SubscribeToGuestStatistics(...)

Subscribe to receive the virtual machine performance statistics.

PrIVm_SubscribeToPerfStats(...)

PrIVm_SubscribeToPerfStats

PrIVm_Suspend(...)

Suspend the virtual machine.

PrIVm_SwitchToSnapshot(...)

Revert the specified virtual machine to the specified snapshot.

PrIVm_SwitchToSnapshotEx(...)

PrIVm_SwitchToSnapshotEx

PrIVm_TisGetIdentifiers(...)

Retrieve a list of identifiers from the Tools Information Service database.

PrIVm_TisGetRecord(...)Obtain the `TisRecord` object containing a record from the Tools Service database.**PrIVm_ToolsGetShutdownCapabilities(...)**

Obtain the available capabilities of a graceful virtual machine shutdown using Parallels Tools.

PrIVm_ToolsSendShutdown(...)

Initiates graceful shutdown of the virtual machine.

PrIVm_UIEmuQueryElementAtPos(...)

PrIVm_UIEmuQueryElementAtPos

PrIVm_UIEmuSendInput(...)

PrIVm_UIEmuSendInput

PrIVm_UIEmuSendScroll(...)

PrIVm_UIEmuSendScroll

PrIVm_UIEmuSendText(...)

PrIVm_UIEmuSendText

PrIVm_Umount(...)
PrIVm_Umount
PrIVm_Unlock(...)
Unlocks a previously locked virtual machine.
PrIVm_Unreg(...)
Unregisters the virtual machine from the Parallels Service.
PrIVm_UnsubscribeFromGuestStatistics(...)
Cancels the performance statistics subscription.
PrIVm_UnsubscribeFromPerfStats(...)
Cancels the Parallels Service performance statistics subscription .
PrIVm_UpdateSecurity(...)
Updates the security access level for the virtual machine.
PrIVm_UpdateSnapshotData(...)
Modify the virtual machine snapshot name and description.
PrIVm_ValidateConfig(...)
Validate the specified section of a virtual machine configuration.
SetSDKLibraryPath(...)
SetSDKLibraryPath

2.3 Variables

Name	Description
__package__	Value: None

3 Module prlsdkapi.prlsdk.consts

3.1 Variables

Name	Description
DMT_DISTRO	Value: 0
DMT_LIVE_CD	Value: 1
DMT_MBR	Value: 2
IOS_AUTH_FAILED	Value: 5
IOS_CONNECTION_TIMEOUT	Value: 4
IOS_DISABLED	Value: 0
IOS_STARTED	Value: 1
IOS_STOPPED	Value: 2
IOS_UNKNOWN_VM_UUID	Value: 3
PACF_CANCEL_TASK_ON_END_SESSION	Value: 8
PACF_HIGH_SECURITY	Value: 2
PACF_LAST	Value: 1024
PACF_MAX	Value: 10
PACF_NON_INTERACTIVE_MODE	Value: 4
PACF_NORMAL_SECURITY	Value: 1
PADS_CANCELED	Value: 8
PADS_DOWNLOADED	Value: 4
PADS_DOWNLOADING	Value: 3
PADS_MOVED	Value: 6
PADS_NOT_STARTED	Value: 1
PADS_REGISTERED	Value: 7
PADS_STOPPED	Value: 2
PADS_UNPACKED	Value: 5
PAIF_INIT_AS_APPSTORE_CLIENT	Value: 4096
PAIF_USE_GRAPHIC_MODE	Value: 2048
PAI_GENERATE_INDEX	Value: -2
PAI_INVALID_ADAPTER	Value: -1
PAM_DESKTOP	Value: 1
PAM_DESKTOP_MAC	Value: 1
PAM_DESKTOP_STM	Value: 1

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Name	Description
PAM_DESKTOP_STM_OBSOLETE	Value: 4
PAM_DESKTOP_WL	Value: 5
PAM_LAST	Value: 6
PAM_MOBILE	Value: 6
PAM_PLAYER	Value: 3
PAM_SERVER	Value: 0
PAM_STM	Value: 4
PAM_UNKNOWN	Value: 65535
PAM_WORKSTATION	Value: 2
PAM_WORKSTATION_EXTREME	Value: 2
PAO_VM_NOT_SHARED	Value: 0
PAO_VM_SHARED_ON_FULL_ACCESS	Value: 3
PAO_VM_SHARED_ON_VIEW	Value: 1
PAO_VM_SHARED_ON_VIEW_AND_RUN	Value: 2
PAO_VM_SHUTDOWN	Value: 2
PAO_VM_START_MANUAL	Value: 0
PAO_VM_START_ON_GUI_WINDOW_LOAD	Value: 3
PAO_VM_START_ON_LOAD	Value: 1
PAO_VM_START_ON_RELOAD	Value: 2
PAO_VM_STOP	Value: 0
PAO_VM_SUSPEND	Value: 1
PARALLELS_API_VER	Value: 327680
PAR_MAX	Value: 64
PAR_SRV_SERVER_PROFILE_BEGINEDIT_ACCESS	Value: 47
PAR_SRV_SERVER_PROFILE_COMMIT_ACCESS	Value: 48
PAR_SRV_USER_PROFILE_BEGINEDIT_ACCESS	Value: 45
PAR_SRV_USER_PROFILE_COMMIT_ACCESS	Value: 46

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Name	Description
PAR_VMDEV_CONNECT_ACCESS	Value: 15
PAR_VMDEV_COPY_IMAGE_ACCESS	Value: 61
PAR_VMDEV_CREATEIMAGE_ACCESS	Value: 17
PAR_VMDEV_DISCONNECT_ACCESS	Value: 16
PAR_VM_AUTHORISE_ACCESS	Value: 60
PAR_VM_BEGINEDIT_ACCESS	Value: 50
PAR_VM_CANCEL_COMPACT_ACCESS	Value: 23
PAR_VM_CANCEL_COMPRESSOR_ACCESS	Value: 32
PAR_VM_CHANGE_PASSWORD_ACCESS	Value: 59
PAR_VM_CHANGE_SID_ACCESS	Value: 53
PAR_VM_CLONE_ACCESS	Value: 7
PAR_VM_COMMIT_ACCESS	Value: 14
PAR_VM_COMPACT_ACCESS	Value: 52
PAR_VM_CONVERT_DISKS_ACCESS	Value: 58
PAR_VM_CREATE_ACCESS	Value: 44
PAR_VM_CREATE_BACKUP_ACCESS	Value: 42
PAR_VM_CREATE_SNAPSHOT_ACCESS	Value: 33
PAR_VM_DECRYPT_ACCESS	Value: 59
PAR_VM_DELETE_ACCESS	Value: 8
PAR_VM_DELETE_SNAPSHOT_ACCESS	Value: 35
PAR_VM_DROPSUSPENDEDSTATE_ACCESS	Value: 6

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Name	Description
PAR_VM_EDITING_ACCESS	Value: 14
PAR_VM_ENCRYPT_ACCESS	Value: 59
PAR_VM_ENCRYPT_OPERATION_ACCESS	Value: 59
PAR_VM_GETCONFIG_ACCESS	Value: 10
PAR_VM_GETPROBLEMREPORT_ACCESS	Value: 9
PAR_VM_GETSTATISTICS_ACCESS	Value: 11
PAR_VM_GET_SUSPENDED_SCREEN_ACCESS	Value: 27
PAR_VM_GET_TOOLS_INFO	Value: 57
PAR_VM_GET_VIRT_DEV_INFO	Value: 56
PAR_VM_GET_VMINFO_ACCESS	Value: 19
PAR_VM_GULVIEW_MODE_CHANGE_ACCESS	Value: 49
PAR_VM_INITIATE_DEV_STATE_NOTIFICATIONS_ACCESS	Value: 21
PAR_VM_INSTALL_TOOLS_ACCESS	Value: 20
PAR_VM_INSTALL_UTILITY_ACCESS	Value: 39
PAR_VM_INTERNAL_CMD_ACCESS	Value: 55
PAR_VM_LOCK_ACCESS	Value: 29
PAR_VM_MIGRATE_ACCESS	Value: 25
PAR_VM_MIGRATE_CANCEL_ACCESS	Value: 25
PAR_VM_MOUNT_ACCESS	Value: 62
PAR_VM_MOVE_ACCESS	Value: 63
PAR_VM_PAUSE_ACCESS	Value: 2

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Name	Description
PAR_VM_PERFSTAT_ACCESS	Value: 28
PAR_VM_REGISTER_ACCESS	Value: 24
PAR_VM_RESET_ACCESS	Value: 3
PAR_VM_RESET_UPTIME_ACCESS	Value: 54
PAR_VM_RESIZE_DISK_ACCESS	Value: 43
PAR_VM_RESTART_GUEST_ACCESS	Value: 38
PAR_VM_RESTORE_ACCESS	Value: 41
PAR_VM_RESTORE_BACKUP_ACCESS	Value: 51
PAR_VM_RESUME_ACCESS	Value: 5
PAR_VM_RUN_COMPRESSOR_ACCESS	Value: 31
PAR_VM_SEND_ANSWER_ACCESS	Value: 18
PAR_VM_START_ACCESS	Value: 0
PAR_VM_START_EX_ACCESS	Value: 36
PAR_VM_START_STOP_VNC_SERVER	Value: 26
PAR_VM_STATISTICS_SUBSCRIPTION_ACCESS	Value: 12
PAR_VM_STOP_ACCESS	Value: 1
PAR_VM_SUBSCRIBETOGUESTSTATISTICS_ACCESS	Value: 12
PAR_VM_SUSPEND_ACCESS	Value: 4
PAR_VM_SWITCH_TO_SNAPSHOT_ACCESS	Value: 34
PAR_VM_UNLOCK_ACCESS	Value: 37
PAR_VM_UNREG_ACCESS	Value: 13

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Name	Description
PAR_VM_UNSUBSCRIBEFROMGUESTSTATISTICS_ACCESS	Value: 12
PAR_VM_UPDATE_SECURITY_ACCESS	Value: 22
PAR_VM_UPDATE_TOOLS_SECTION	Value: 40
PAS_CLOSE_VM_WINDOW	Value: 1
PAS_KEEP_VM_WINDOW_OPEN	Value: 0
PAS_QUIT_APPLICATION	Value: 2
PBMBF_CREATE_MAP	Value: 2048
PBO_CD_HDD_FLOPPY	Value: 2
PBO_FLOPPY_HDD_CD	Value: 1
PBO_HDD_CD_FLOPPY	Value: 0
PBSL_HIGH_SECURITY	Value: 2
PBSL_LOW_SECURITY	Value: 0
PBSL_NORMAL_SECURITY	Value: 1
PBT_BACKUP_ID	Value: 524288
PBT_CHAIN	Value: 1048576
PBT_CT	Value: 262144
PBT_DIFFERENTIAL	Value: 8192
PBT_EFI	Value: 1
PBT_FULL	Value: 2048
PBT_IGNORE_NOT_EXISTS	Value: 32768
PBT_INCREMENTAL	Value: 4096
PBT_LEGACY	Value: 0
PBT_RESTORE_TO_COPY	Value: 16384
PBT_UNCOMPRESSED	Value: 65536
PBT_VM	Value: 131072
PCA_COHERENCE	Value: 2
PCA_CRYSTAL	Value: 7
PCA_HIDE_APPLICATION	Value: 5
PCA_MODALITY	Value: 4
PCA_NO_ACTION	Value: 0
PCA_SEAMLESS	Value: 3

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Name	Description
PCA_UNGRAB_INPUT	Value: 6
PCA_WINDOWED	Value: 1
PCC_AUDIT_WRITE	Value: 536870912
PCC_CHOWN	Value: 1
PCC_DAC_OVERRIDE	Value: 2
PCC_DAC_READ_SEAR- CH	Value: 4
PCC_FOWNER	Value: 8
PCC_FSETID	Value: 16
PCC_FS_MASK	Value: 1
PCC_IPC_LOCK	Value: 16384
PCC_IPC_OWNER	Value: 32768
PCC_KILL	Value: 32
PCC_LEASE	Value: 268435456
PCC_LINUX_IMMUTAB- LE	Value: 512
PCC_MKNOD	Value: 134217728
PCC_NET_ADMIN	Value: 4096
PCC_NET_BIND_SERVI- CE	Value: 1024
PCC_NET_BROADCAST	Value: 2048
PCC_NET_RAW	Value: 8192
PCC_SETFCAP	Value: -2147483648
PCC_SETGID	Value: 64
PCC_SETPCAP	Value: 256
PCC_SETUID	Value: 128
PCC_SYS_ADMIN	Value: 2097152
PCC_SYS_BOOT	Value: 4194304
PCC_SYS_CHROOT	Value: 262144
PCC_SYS_MODULE	Value: 65536
PCC_SYS_NICE	Value: 8388608
PCC_SYS_PACCT	Value: 1048576
PCC_SYS_PTRACE	Value: 524288
PCC_SYS_RAWIO	Value: 131072
PCC_SYS_RESOURCE	Value: 16777216
PCC_SYS_TIME	Value: 33554432
PCC_SYS_TTY_CONFIG	Value: 67108864
PCC_VE_ADMIN	Value: 1073741824
PCDIF_CREATE_FROM_- LION_RECOVERY_PAR- TITION	Value: 2048
PCD_BUSLOGIC	Value: 0

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Name	Description
PCD_LSI_SAS	Value: 2
PCD_LSI_SPI	Value: 1
PCD_UNKNOWN_DEVICE	Value: 255
PCFE_EXT_00000007_EBX	Value: 2
PCFE_EXT_0000000D_EAX	Value: 7
PCFE_EXT_80000001_ECX	Value: 3
PCFE_EXT_80000001_EDX	Value: 4
PCFE_EXT_80000007_EDX	Value: 5
PCFE_EXT_80000008_EAX	Value: 6
PCFE_EXT_FEATURES	Value: 1
PCFE_FEATURES	Value: 0
PCFE_MAX	Value: 8
PCF_FEATURE_BRIDGE	Value: 128
PCF_FEATURE_DEF_PERM	Value: 4
PCF_FEATURE_IPGRE	Value: 64
PCF_FEATURE_IPIP	Value: 16
PCF_FEATURE_NFS	Value: 2
PCF_FEATURE_NFSD	Value: 256
PCF_FEATURE_PPP	Value: 32
PCF_FEATURE_SIT	Value: 8
PCF_FEATURE_SYSFS	Value: 1
PCF_LIGHTWEIGHT_CLIENT	Value: 4096
PCF_ORIGINAL_CLIENT	Value: 2048
PCM_COMPACT_WITH_HARD_DISKS_INFO	Value: 2048
PCM_CPU_AMD_V	Value: 2
PCM_CPU_INTEL_VT_X	Value: 1
PCM_CPU_MODE_32	Value: 0
PCM_CPU_MODE_64	Value: 1
PCM_CPU_NONE_HV	Value: 0
PCM_FULL_CLEAN_UP_VM	Value: 8192

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Name	Description
PCM_HARD_DISKS_INFO	Value: 4096
PCNM_DISABLED	Value: 1
PCNM_FULL	Value: 4
PCNM_NOT_SET	Value: 0
PCNM_STATEFUL	Value: 3
PCNM_STATELESS	Value: 2
PCR_DCACHESIZE	Value: 18
PCR_DGRAMRCVBUF	Value: 16
PCR_KMEMSIZE	Value: 1
PCR_LAST	Value: 22
PCR_LOCKEDPAGES	Value: 2
PCR_NUMFILE	Value: 19
PCR_NUMFLOCK	Value: 10
PCR_NUMIPTENT	Value: 20
PCR_NUMOTHERSOCK	Value: 17
PCR_NUMPROC	Value: 5
PCR_NUMPTY	Value: 11
PCR_NUMSIGINFO	Value: 12
PCR_NUMTCPSOCK	Value: 9
PCR_OOMGUARPAGES	Value: 8
PCR_OTHERSOCKBUF	Value: 15
PCR_PHYSPAGES	Value: 6
PCR_PRIVVMPAGES	Value: 3
PCR_QUOTAUGIDLIMIT	Value: 22
PCR_SHMPAGES	Value: 4
PCR_SWAPPAGES	Value: 21
PCR_TCPRCVBUF	Value: 14
PCR_TCPSNDBUF	Value: 13
PCR_VMGUARPAGES	Value: 7
PCSF_BACKUP	Value: 4096
PCSF_DISK_ONLY	Value: 2048
PCS_CONNECTED	Value: 1
PCS_CONNECTING	Value: 2
PCS_DISCONNECTED	Value: 0
PCTMPL_FORCE	Value: 2048
PCTMP_HIGH_SECURITY	Value: 2
PCTMP_LOW_SECURITY	Value: 0

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Name	Description
PCTMP_NORMAL_SECURITY	Value: 1
PCT_TYPE_EZ_APP	Value: 1
PCT_TYPE_EZ_OS	Value: 0
PCVD_CANCEL	Value: 2048
PCVD_MERGE_ALL_SNAPSHOTS	Value: 65536
PCVD_TO_EXPANDING_DISK	Value: 8192
PCVD_TO_NON_SPLIT_DISK	Value: 32768
PCVD_TO_PLAIN_DISK	Value: 4096
PCVD_TO_SPLIT_DISK	Value: 16384
PCVF_CHANGE_SID	Value: 4096
PCVF_CLONE_TO_TEMPLATE	Value: 2048
PCVF_DETACH_EXTERNAL_VIRTUAL_HDD	Value: 32768
PCVF_IMPORT_BOOT_CAMP	Value: 16384
PCVF_LINKED_CLONE	Value: 8192
PDA_DEVICE_IDLE	Value: 0
PDA_DEVICE_READ	Value: 1
PDA_DEVICE_WRITE	Value: 2
PDBF_BGR32	Value: 5
PDBF_INDEX8	Value: 1
PDBF_NO_CONVERSION	Value: 0
PDBF_RGB15	Value: 2
PDBF_RGB16	Value: 3
PDBF_RGB24	Value: 4
PDBF_RGB32	Value: 6
PDBF_YUV422x4	Value: 12
PDBF_YUV422x6	Value: 11
PDBF_YUV422x8	Value: 10
PDCC_HIGH_COMPRESSION	Value: 32768
PDCC_LOW_COMPRESSION	Value: 131072
PDCC_MEDIUM_COMPRESSION	Value: 65536
PDCC_NO_COMPRESSION	Value: 262144

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Name	Description
PDCQ_HIGH_QUALITY	Value: 1
PDCQ_LOW_QUALITY	Value: 4
PDCQ_MEDIUM_QUALITY	Value: 2
PDCT_HIGH_QUALITY_WITHOUT_COMPRESSION	Value: 262145
PDCT_HIGH_QUALITY_WITH_COMPRESSION	Value: 65537
PDCT_LOW_QUALITY_WITHOUT_COMPRESSION	Value: 262148
PDCT_LOW_QUALITY_WITH_COMPRESSION	Value: 65540
PDCT_MEDIUM_QUALITY_WITHOUT_COMPRESSION	Value: 262146
PDCT_MEDIUM_QUALITY_WITH_COMPRESSION	Value: 65538
PDE_ATTACHED_BACKUP_DISK	Value: 22
PDE_CLUSTERED_DEVICE	Value: 1
PDE_FLOPPY_DISK	Value: 3
PDE_GENERIC_DEVICE	Value: 0
PDE_GENERIC_NETWORK_ADAPTER	Value: 8
PDE_GENERIC_PCI_DEVICE	Value: 17
PDE_GENERIC_PORT	Value: 9
PDE_GENERIC_SCSI_DEVICE	Value: 18
PDE_HARD_DISK	Value: 6
PDE_MASSSTORAGE_DEVICE	Value: 4
PDE_MAX	Value: 23
PDE_MIXER_DEVICE	Value: 13
PDE_OPTICAL_DISK	Value: 5
PDE_PARALLEL_PORT	Value: 11
PDE_PCI_VIDEO_ADAPTER	Value: 20

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Name	Description
PDE_PRINTER	Value: 16
PDE_SERIAL_PORT	Value: 10
PDE_SOUND_DEVICE	Value: 12
PDE_STORAGE_DEVICE	Value: 2
PDE_USB_DEVICE	Value: 15
PDE_VIRTUAL_SHARED_FOLDERS_DEVICE	Value: 21
PDE_VIRTUAL_SNAPSHOT_DEVICE	Value: 19
PDM_APP_IN_DOCK_ALWAYS	Value: 2
PDM_APP_IN_DOCK_COHERENCE_ONLY	Value: 1
PDM_APP_IN_DOCK_NEVER	Value: 0
PDSF_BACKUP	Value: 4096
PDSF_BACKUP_MAP	Value: 8192
PDSF_SKIP_SPACE_CHECK	Value: 2048
PDSS_UNKNOWN	Value: 0
PDSS_VM_DISK_DATA_SPACE	Value: 4
PDSS_VM_FULL_SPACE	Value: 5
PDSS_VM_MISCELLANEOUS_SPACE	Value: 1
PDSS_VM_RECLAIM_SPACE	Value: 2
PDSS_VM_SNAPSHOTS_SPACE	Value: 3
PDT_ANY_TYPE	Value: 65535
PDT_USE_AC97_SOUND	Value: 0
PDT_USE_BOOTCAMP	Value: 3
PDT_USE_BRIDGE_ETHERNET	Value: 2
PDT_USE_CREATIVE_SB16_SOUND	Value: 1
PDT_USE_DIRECT_ASSIGN	Value: 4
PDT_USE_FILE_SYSTEM	Value: 5
PDT_USE_HOST_ONLY_NETWORK	Value: 0

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Name	Description
PDT_USE_IMAGE_FILE	Value: 1
PDT_USE_OTHER	Value: 3
PDT_USE_OUTPUT_FILE	Value: 2
PDT_USE_PARALLEL_PORT_PRINTER_MODE	Value: 3
PDT_USE_PARALLEL_PORT_PRINT_TO_PDF_MODE	Value: 1
PDT_USE_REAL_CDDVD	Value: 0
PDT_USE_REAL_DEVICE	Value: 0
PDT_USE_REAL_FLOPPY	Value: 0
PDT_USE_REAL_HDD	Value: 0
PDT_USE_REAL_PARALLEL_PORT	Value: 0
PDT_USE_REAL_SERIAL_PORT	Value: 0
PDT_USE_REAL_USB_CONTROLLER	Value: 0
PDT_USE_SERIAL_PORT_SOCKET_MODE	Value: 3
PDT_USE_SHARED_NETWORK	Value: 1
PEF_CHECK_PRECONDITIONS_ONLY	Value: 2048
PEMBF_FAILURE_CLEANUP	Value: 2048
PEVF_WAIT_FOR_APPLY	Value: 4096
PEVT_NATIVE_VM	Value: 0
PEVT_VMWARE	Value: 1
PEVT_VM_UNKNOWN	Value: 0
PFD_ALL	Value: 14336
PFD_BINARY	Value: 9
PFD_BOOLEAN	Value: 4
PFD_CDATA	Value: 3
PFD_ENTITY	Value: 5
PFD_ENUMERATION	Value: 6
PFD_INCOMING	Value: 0

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Name	Description
PFD_INT32	Value: 2
PFD_INT64	Value: 7
PFD_OUTGOING	Value: 1
PFD_STDERR	Value: 4096
PFD_STDIN	Value: 8192
PFD_STDOUT	Value: 2048
PFD_STRING	Value: 1
PFD_UINT32	Value: 0
PFD_UINT64	Value: 8
PFD_UNKNOWN	Value: 255
PFP_ACCEPT	Value: 0
PFP_DENY	Value: 1
PFSM_AUTOSTART_VM_AS_OWNER	Value: 4
PFSM_CPU_HOTPLUG_SUPPORT	Value: 11
PFSM_DEFAULT_PLAIN_DISK_ALLOWED	Value: 5
PFSM_DEFAULT_SATA_ALLOWED	Value: 1
PFSM_DESKTOP_CONTROL_SUPPORT	Value: 15
PFSM_DISK_IO_LIMITS	Value: 7
PFSM_FINE_CPU_LIMITS	Value: 8
PFSM_IPV6_SUPPORT	Value: 12
PFSM_NIC_CHANGE_ALLOWED	Value: 14
PFSM_NO_SHARED_NETWORKING	Value: 6
PFSM_PSBM5	Value: 3
PFSM_RAM_HOTPLUG_SUPPORT	Value: 10
PFSM_ROUTED_NETWORKING	Value: 9
PFSM_SATA_HOTPLUG_SUPPORT	Value: 1
PFSM_UNKNOWN_FEATURE	Value: 0
PFSM_USB_PRINTER_SUPPORT	Value: 13
PFSM_VM_CONFIG_MERGE_SUPPORT	Value: 2

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Name	Description
PFS_UNIX_LIKE_FS	Value: 1
PFS_WINDOWS_LIKE_FS	Value: 0
PGD_PCI_DISPLAY	Value: 1
PGD_PCI_NETWORK	Value: 0
PGD_PCI_OTHER	Value: 3
PGD_PCI_SOUND	Value: 2
PGD_UNKNOWN	Value: 0
PGD_WINDOWS_VISTA	Value: 1
PGD_WINDOWS_VISTA_32	Value: 1
PGD_WINDOWS_VISTA_64	Value: 4
PGD_WINDOWS_XP	Value: 2
PGD_WINDOWS_XP_32	Value: 2
PGD_WINDOWS_XP_64	Value: 3
PGST_CAPABILITY_HIBERNATE	Value: 8
PGST_CAPABILITY_REBOOT	Value: 2
PGST_CAPABILITY_SHUTDOWN	Value: 1
PGST_CAPABILITY_SUSPEND	Value: 4
PGST_FULL_SIZE_SCREENSHOTS	Value: 2048
PGST_WITHOUT_SCREENSHOTS	Value: 4096
PGS_CONNECTED_TO_HOST	Value: 0
PGS_CONNECTED_TO_VM	Value: 1
PGS_CONNECTING_TO_VM	Value: 3
PGS_NON_CONTROLLED_USB	Value: 2
PGS_RESERVED	Value: 2
PGVC_FILL_AUTOGENERATED	Value: 8192
PGVC_SEARCH_BY_NAME	Value: 4096

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Name	Description
PGVC_SEARCH_BY_UUID	Value: 2048
PGVLF_FILL_AUTOGENERATED	Value: 32768
PGVLF_GET_ONLY_CT	Value: 4096
PGVLF_GET_ONLY_IDENTITY_INFO	Value: 8192
PGVLF_GET_ONLY_VM	Value: 2048
PGVLF_GET_STATE_INFO	Value: 16384
PHD_EXPANDING_HARD_DISK	Value: 1
PHD_PLAIN_HARD_DISK	Value: 0
PHI_REAL_NET_ADAPTER	Value: 0
PHI_VIRTUAL_NET_ADAPTER	Value: 1
PHO_LIN	Value: 1
PHO_MAC	Value: 0
PHO_UNKNOWN	Value: 255
PHO_WIN	Value: 2
PHT_ACCESS_RIGHTS	Value: 268435504
PHT_APPLIANCE_CONFIG	Value: 268435522
PHT_BACKUP	Value: 268435551
PHT_BACKUP_RESULT	Value: 268435543
PHT_BOOT_DEVICE	Value: 268435497
PHT_CPU_FEATURES	Value: 268435549
PHT_CPU_POOL	Value: 268435550
PHT_CT_TEMPLATE	Value: 268435529
PHT_CVSRC	Value: 268435541
PHT_DESKTOP_CONTROL	Value: 268435542
PHT_DISP_CONFIG	Value: 268435478
PHT_DISP_NET_ADAPTER	Value: 268435481
PHT_ERROR	Value: 0
PHT_EVENT	Value: 268435474
PHT_EVENT_PARAMETER	Value: 268435486
PHT_FIREWALL_RULE	Value: 268435538

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Name	Description
PHT_FOUND_VM_INFO	Value: 268435506
PHT_GUEST_OSES_MATRIX	Value: 268435520
PHT_HANDLES_LIST	Value: 268435502
PHT_HW_GENERIC_DEVICE	Value: 268435482
PHT_HW_GENERIC_PCI_DEVICE	Value: 268435518
PHT_HW_HARD_DISK	Value: 268435483
PHT_HW_HARD_DISK_PARTITION	Value: 268435484
PHT_HW_NET_ADAPTE-R	Value: 268435485
PHT_IPPRIV_NET	Value: 268435539
PHT_ISCSILLUN	Value: 268435528
PHT_JOB	Value: 268435473
PHT_LAST	Value: 268435552
PHT_LICENSE	Value: 268435495
PHT_LOGIN_RESPONSE	Value: 268435499
PHT_NETWORK_CLASS	Value: 268435525
PHT_NETWORK_RATE	Value: 268435527
PHT_NETWORK_SHAPING	Value: 268435526
PHT_NETWORK_SHAPING_BANDWIDTH	Value: 268435545
PHT_NETWORK_SHAPING_CONFIG	Value: 268435544
PHT_NET_SERVICE_STATUS	Value: 268435501
PHT_OFFLINE_SERVICE	Value: 268435523
PHT_OPAQUE_TYPE_LIST	Value: 268435519
PHT_PLUGIN_INFO	Value: 268435540
PHT_PORT_FORWARDING	Value: 268435517
PHT_PROBLEM_REPORT	Value: 268435521
PHT_REMOTEDEV_CMD	Value: 268435487
PHT_REMOTE_FILESYSTEM_ENTRY	Value: 268435460

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Name	Description
PHT_REMOTE_FILESYSTEM_INFO	Value: 268435459
PHT_RESULT	Value: 268435475
PHT_RUNNING_TASK	Value: 268435500
PHT_SCREEN_RESOLUTION	Value: 268435480
PHT_SERVER	Value: 268435457
PHT_SERVER_CONFIG	Value: 268435458
PHT_SERVER_INFO	Value: 268435496
PHT_SHARE	Value: 268435479
PHT_STRINGS_LIST	Value: 268435498
PHT_SYSTEM_STATISTICS	Value: 268435488
PHT_SYSTEM_STATISTICS_CPU	Value: 268435489
PHT_SYSTEM_STATISTICS_DISK	Value: 268435492
PHT_SYSTEM_STATISTICS_DISK_PARTITION	Value: 268435493
PHT_SYSTEM_STATISTICS_IFACE	Value: 268435490
PHT_SYSTEM_STATISTICS_PROCESS	Value: 268435494
PHT_SYSTEM_STATISTICS_USER_SESSION	Value: 268435491
PHT_SYSTEM_STATISTICS_VM_DATA	Value: 268435546
PHT_TIS_EMITTER	Value: 268435510
PHT_TIS_RECORD	Value: 268435507
PHT_TOOL	Value: 268435511
PHT_UIEMU_INPUT	Value: 268435536
PHT_USB_IDENTITY	Value: 268435537
PHT_USER_INFO	Value: 268435508
PHT_USER_PROFILE	Value: 268435477
PHT_VIRTUAL_DEV_DISPLAY	Value: 268435462
PHT_VIRTUAL_DEV_FLOPPY	Value: 268435465
PHT_VIRTUAL_DEV_GENERIC_PCI	Value: 268435513
PHT_VIRTUAL_DEV_GENERIC_SCSI	Value: 268435514

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Name	Description
PHT_VIRTUAL_DEV_HARD_DISK	Value: 268435466
PHT_VIRTUAL_DEV_HD_PARTITION	Value: 268435512
PHT_VIRTUAL_DEV_KEYBOARD	Value: 268435463
PHT_VIRTUAL_DEV_MOUSE	Value: 268435464
PHT_VIRTUAL_DEV_NETWORK_ADAPTER	Value: 268435467
PHT_VIRTUAL_DEV_OPTICAL_DISK	Value: 268435470
PHT_VIRTUAL_DEV_PARALLEL_PORT	Value: 268435468
PHT_VIRTUAL_DEV_SERIAL_PORT	Value: 268435469
PHT_VIRTUAL_DEV_SOUND	Value: 268435472
PHT_VIRTUAL_DEV_USB_DEVICE	Value: 268435471
PHT_VIRTUAL_DISK	Value: 268435503
PHT_VIRTUAL_DISK_MAP	Value: 268435552
PHT_VIRTUAL_MACHINE	Value: 268435461
PHT_VIRTUAL_NETWORK	Value: 268435516
PHT_VM_CONFIGURATION	Value: 268435461
PHT_VM_GUEST_SESSION	Value: 268435515
PHT_VM_INFO	Value: 268435476
PHT_VM_TOOLS_INFO	Value: 268435505
PHT_VM_VIRTUAL_DEVICES_INFO	Value: 268435524
PHY_WIFI_REAL_NETWORK_ADAPTER	Value: 2
PIAF_CANCEL	Value: 2048
PIAF_FORCE	Value: 4096
PIAF_STOP	Value: 8192
PIE_DISPATCHER	Value: 1
PIE_IO_SERVICE	Value: 2

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Name	Description
PIE_UNKNOWN	Value: 255
PIE_VIRTUAL_MACHIN- E	Value: 0
PIE_WEB_SERVICE	Value: 3
PIF_BMP	Value: 1342177289
PIF_JPG	Value: 1342177290
PIF_PNG	Value: 1342177291
PIF_RAW	Value: 1342177288
PIM_ALL_DISKS	Value: 67108863
PIM_COMPACT_DELAY- ED	Value: -2147483648
PIM_IDE_0_0	Value: 1
PIM_IDE_0_1	Value: 2
PIM_IDE_1_0	Value: 4
PIM_IDE_1_1	Value: 8
PIM_IDE_MASK_OFFSE- T	Value: 1
PIM_SATA_0_0	Value: 1048576
PIM_SATA_0_1	Value: 2097152
PIM_SATA_0_2	Value: 4194304
PIM_SATA_0_3	Value: 8388608
PIM_SATA_0_4	Value: 16777216
PIM_SATA_0_5	Value: 33554432
PIM_SATA_MASK_OFFS- ET	Value: 1048576
PIM_SCSI_0_0	Value: 16
PIM_SCSI_10_0	Value: 16384
PIM_SCSI_11_0	Value: 32768
PIM_SCSI_12_0	Value: 65536
PIM_SCSI_13_0	Value: 131072
PIM_SCSI_14_0	Value: 262144
PIM_SCSI_15_0	Value: 524288
PIM_SCSI_1_0	Value: 32
PIM_SCSI_2_0	Value: 64
PIM_SCSI_3_0	Value: 128
PIM_SCSI_4_0	Value: 256
PIM_SCSI_5_0	Value: 512
PIM_SCSI_6_0	Value: 1024
PIM_SCSI_7_0	Value: 2048
PIM_SCSI_8_0	Value: 4096
PIM_SCSI_9_0	Value: 8192
PIM_SCSI_MASK_OFFSE- T	Value: 16

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Name	Description
PISCSI_STORAGE_CREATE	Value: 2048
PISCSI_STORAGE_EXT3	Value: 2048
PISCSI_STORAGE_EXT4	Value: 4096
PISCSI_STORAGE_MOUNT	Value: 32768
PISCSI_STORAGE_MOUNT_RDONLY	Value: 8192
PISCSI_STORAGE_NTFS	Value: 8192
PISCSI_STORAGE_REMOVE	Value: 16384
PISCSI_STORAGE_REMOVE	Value: 4096
PIT_DOCK_ICON_LIVE_SCREEN_SHOT	Value: 1
PIT_DOCK_ICON_START_MENU	Value: 2
PIT_DOCK_ICON_SYSTEM	Value: 0
PJOC_API_SEND_PACKED_PROBLEM_REPORT	Value: 132
PJOC_API_SEND_PROBLEM_REPORT	Value: 117
PJOC_DESKTOP_CONTROL_CONNECT	Value: 176
PJOC_JOB_CANCEL	Value: 1
PJOC_REPORT_ASSEMBLY	Value: 137
PJOC_SRV_ADD_IPPRIVATE_NETWORK	Value: 166
PJOC_SRV_ADD_NET_ADAPTER	Value: 35
PJOC_SRV_ADD_VIRTUAL_NETWORK	Value: 108
PJOC_SRV_AFTER_HOST_RESUME	Value: 113
PJOC_SRV_ATTACH_TO_LOST_TASK	Value: 39
PJOC_SRV_BEGIN_VM_BACKUP	Value: 197
PJOC_SRV_CHECK_ALIVE	Value: 162

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Name	Description
PJOC_SRV_COMMON_P-REFS_BEGIN_EDIT	Value: 8
PJOC_SRV_COMMON_P-REFS_COMMIT	Value: 9
PJOC_SRV_CONFIGUR-E_GENERIC_PCI	Value: 111
PJOC_SRV_COPY_CT_T-EMPLATE	Value: 165
PJOC_SRV_CPU_POOLS-LIST_POOLS	Value: 194
PJOC_SRV_CPU_POOLS-MOVE	Value: 195
PJOC_SRV_CPU_POOLS-RECALCULATE	Value: 196
PJOC_SRV_CREATE_UN-ATTENDED_CD	Value: 121
PJOC_SRV_CREATE_V-M.BACKUP	Value: 115
PJOC_SRV_DELETE_NE-T_ADAPTER	Value: 36
PJOC_SRV_DELETE_OF-FLINE_SERVICE	Value: 140
PJOC_SRV_DELETE_VI-RTUAL_NETWORK	Value: 110
PJOC_SRV_EXTEND_IS-CSL_STORAGE	Value: 160
PJOC_SRV_FS_CAN_CR-EATE_FILE	Value: 23
PJOC_SRV_FS_CREATE-DIR	Value: 21
PJOC_SRV_FS_GENERA-TE_ENTRY_NAME	Value: 25
PJOC_SRV_FS_GET_DIR-ENTRIES	Value: 20
PJOC_SRV_FS_GET_DIS-K_LIST	Value: 19
PJOC_SRV_FS.REMOVE-ENTRY	Value: 22
PJOC_SRV_FS.RENAME-ENTRY	Value: 24
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PJOC_SRV_GET_COMMON_PREFS	Value: 7
PJOC_SRV_GET_CT_TEMPLATE_LIST	Value: 161
PJOC_SRV_GET_DEFAULT_VM_CONFIG	Value: 163
PJOC_SRV_GET_DISK_FREE_SPACE	Value: 175
PJOC_SRV_GET_IPPRIVATE_NETWORKS_LIST	Value: 169
PJOC_SRV_GET_LICENSE_INFO	Value: 27
PJOC_SRV_GET_NETWORK_CLASSES_LIST	Value: 153
PJOC_SRV_GET_NETWORK_SHAPING_CONFIG	Value: 155
PJOC_SRV_GET_NET_SERVICE_STATUS	Value: 34
PJOC_SRV_GET_OFFLINE_SERVICES_LIST	Value: 141
PJOC_SRV_GET_PACKAGED_PROBLEM_REPORT	Value: 131
PJOC_SRV_GET_PERFSTATS	Value: 82
PJOC_SRV_GET_PLUGINS_LIST	Value: 174
PJOC_SRV_GET_PROBLEM_REPORT	Value: 38
PJOC_SRV_GET_SRV_CONFIG	Value: 6
PJOC_SRV_GET_STATISTICS	Value: 11
PJOC_SRV_GET_USER_INFO	Value: 41
PJOC_SRV_GET_USER_INFO_LIST	Value: 40
PJOC_SRV_GET_USER_PROFILE	Value: 10
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PJOC_SRV_GET_VM_CONFIG	Value: 180
PJOC_SRV_GET_VMLIST	Value: 15
PJOC_SRV_INSTALL_APPLIANCE	Value: 138
PJOC_SRV_LOGIN	Value: 3
PJOC_SRV_LOGIN_LOCAL	Value: 4
PJOC_SRV_LOGOFF	Value: 5
PJOC_SRV_LOOKUP_PARALLELSERVERS	Value: 2
PJOC_SRV_NET_SERVICE_RESTART	Value: 32
PJOC_SRV_NET_SERVICE_RESTORE_DEFAULTS	Value: 33
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PJOC_SRV_PREPARE_FOR_HIBERNATE	Value: 112
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PJOC_SRV_REFRESH_PLUGINS	Value: 171
PJOC_SRV_REGISTER_3RD_PARTY_VM	Value: 134
PJOC_SRV_REGISTER_ISCSI_STORAGE	Value: 158
PJOC_SRV_REGISTER_VM	Value: 14
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PJOC_SRV_SEND_ANSWER	Value: 28
PJOC_SRV_SEND_CLIENT_STATISTICS	Value: 129
PJOC_SRV_SET_NON_INTERACTIVE_SESSION	Value: 120
PJOC_SRV_SET_SESSION_CONFIRMATION_MODE	Value: 124
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PJOC_SRV_START_CLUSTER_SERVICE	Value: 142
PJOC_SRV_START_SEARCH_VMS	Value: 29
PJOC_SRV_STOP_CLUSTER_SERVICE	Value: 143
PJOC_SRV_STORE_VALUE_BY_KEY	Value: 125
PJOC_SRV_SUBSCRIBE_PERFSTATS	Value: 80
PJOC_SRV_SUBSCRIBE_TO_HOST_STATISTICS	Value: 16
PJOC_SRV_UNREGISTER_ISCSI_STORAGE	Value: 159
PJOC_SRV_UNSUBSCRIBE_FROM_HOST_STATISTICS	Value: 17
PJOC_SRV_UNSUBSCRIBE_PERFSTATS	Value: 81
PJOC_SRV_UPDATE_IP_PRIVATE_NETWORK	Value: 168
PJOC_SRV_UPDATE_LICENSE	Value: 26
PJOC_SRV_UPDATE_NETWORK_CLASSES_CONFIG	Value: 152
PJOC_SRV_UPDATE_NETWORK_SHAPING_CONFIG	Value: 154

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Name	Description
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PJOC_SRV_UPDATE_OFFLINE_SERVICE	Value: 139
PJOC_SRV_UPDATE_USB_ASSOC_LIST	Value: 133
PJOC_SRV_UPDATE_VIRTUAL_NETWORK	Value: 109
PJOC_SRV_USER_PROFILE_BEGIN_EDIT	Value: 12
PJOC_SRV_USER_PROFILE_COMMIT	Value: 13
PJOC_UNKNOWN	Value: 0
PJOC_VM_AUTHORISE	Value: 148
PJOC_VM_AUTH_WITH_GUEST_SECURITY_DB	Value: 106
PJOC_VM_BEGIN_EDIT	Value: 62
PJOC_VM_CANCEL_COMPACT	Value: 128
PJOC_VM_CANCEL_COMPRESSOR	Value: 89
PJOC_VM_CHANGE_PASSWORD	Value: 149
PJOC_VM_CHANGE_SID	Value: 135
PJOC_VM_CLONE	Value: 50
PJOC_VM_CMD_INTERNAL	Value: 144
PJOC_VM_COMMIT	Value: 63
PJOC_VM_COMPACT	Value: 127
PJOC_VM_CONNECT_TO_VM	Value: 74
PJOC_VM_CONVERT_DISKS	Value: 146
PJOC_VM_CREATE_SNAPSHOT	Value: 90
PJOC_VM_CREATE_UNATTENDED_FLOPPY	Value: 64
PJOC_VM_DECRYPT	Value: 151
PJOC_VM_DELETE	Value: 51
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PJOC_VM_DEV_CONNECT	Value: 68
PJOC_VM_DEV_COPY_IMAGE	Value: 170
PJOC_VM_DEV_CREATE_IMAGE	Value: 70
PJOC_VM_DEV_DISCONNECT	Value: 69
PJOC_VM_DEV_DISPLAY_CAPTURE_SCREEN	Value: 75
PJOC_VM_DEV_HD_CHECK_PASSWORD	Value: 147
PJOC_VM_DROP_SUSPENDED_STATE	Value: 49
PJOC_VM_ENCRYPT	Value: 150
PJOC_VM_END_BACKUP	Value: 198
PJOC_VM_GENERATE_VM_DEV_FILENAME	Value: 54
PJOC_VM_GET_PACKED_PROBLEM_REPORT	Value: 130
PJOC_VM_GET_PERFSTATS	Value: 85
PJOC_VM_GET_PROBLEM_REPORT	Value: 52
PJOC_VM_GET_SNAPSHOTS_TREE	Value: 93
PJOC_VM_GET_STATE	Value: 53
PJOC_VM_GET_STATISTICS	Value: 57
PJOC_VM_GET_SUSPENDED_SCREEN	Value: 86
PJOC_VM_GET_TOOLS_STATE	Value: 55
PJOC_VM_GET_VIRTUAL_DEVICES_INFO	Value: 145
PJOC_VM_GUEST_GET_NETWORK_SETTINGS	Value: 104
PJOC_VM_GUEST_LOGOUT	Value: 79
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PJOC_VM_GUEST_SET_- USER_PASSWD	Value: 107
PJOC_VM_INITIATE_DE- V_STATE_NOTIFICATI- ONS	Value: 65
PJOC_VM_INSTALL_TO- OLS	Value: 71
PJOC_VM_INSTALL_UTI- LITY	Value: 98
PJOC_VM_LOCK	Value: 118
PJOC_VM_LOGIN_IN_G- UEST	Value: 95
PJOC_VM_MIGRATE	Value: 76
PJOC_VM_MIGRATE_C- ANCEL	Value: 87
PJOC_VM_MOUNT	Value: 172
PJOC_VM_MOVE	Value: 177
PJOC_VM_PAUSE	Value: 44
PJOC_VM_REFRESH_C- ONFIG	Value: 56
PJOC_VM_REG	Value: 60
PJOC_VM_RESET	Value: 45
PJOC_VM_RESET_UPTI- ME	Value: 136
PJOC_VM_RESIZE_DISK- _IMAGE	Value: 123
PJOC_VM_RESTART	Value: 97
PJOC_VM_RESTORE	Value: 101
PJOC_VM_RESUME	Value: 42
PJOC_VM_RUN_COMPR- ESSOR	Value: 88
PJOC_VM_SEND_CLIPB- OARD_REQUEST	Value: 73
PJOC_VM_SEND_DRAG- DROP_COMMAND	Value: 77
PJOC_VM_SEND_SHUT- DOWN_COMMAND	Value: 72
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PJOC_VM_START_EX	Value: 94
PJOC_VM_START_VNC_- SERVER	Value: 102
PJOC_VM_STOP	Value: 43

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PJOC_VM_STOP_VNC_SERVER	Value: 103
PJOC_VM_STORE_VALUE_BY_KEY	Value: 126
PJOC_VM_SUBSCRIBE_PERFSTATS	Value: 83
PJOC_VM_SUBSCRIBE_TO_GUEST_STATISTICS	Value: 58
PJOC_VM_SUSPEND	Value: 46
PJOC_VM_SWITCH_TO_SNAPSHOT	Value: 91
PJOC_VM_UMOUNT	Value: 173
PJOC_VM_UNLOCK	Value: 119
PJOC_VM_UNREG	Value: 61
PJOC_VM_UNSUBSCRIBE_FROM_GUEST_STATISTICS	Value: 59
PJOC_VM_UNSUBSCRIBE_PERFSTATS	Value: 84
PJOC_VM_UPDATE_SECURITY	Value: 66
PJOC_VM_UPDATE_SNAPSHOT_DATA	Value: 96
PJOC_VM_UPDATE_TOOLS_SECTION	Value: 99
PJOC_VM_VALIDATE_CONFIG	Value: 67
PJS_FINISHED	Value: -805306366
PJS_RUNNING	Value: -805306367
PJS_UNKNOWN	Value: 0
PKE_CLICK	Value: 255
PKE_PRESS	Value: 0
PKE_RELEASE	Value: 128
PLM_ROOT_ACCOUNT	Value: 1
PLM_ROOT_ACOUNT	Value: 1
PLM_START_ACCOUNT	Value: 0
PLM_START_ACOUNT	Value: 0
PLM_USER_ACCOUNT	Value: 2
PLM_USER_ACOUNT	Value: 2
PLRK_ALLOWED_GUEST_OS_VERSIONS	Value: 4

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Name	Description
PLRK_RUNNING_VMS_LIMIT	Value: 5
PLRK_RUNNING_VMS_LIMIT_PER_USER	Value: 23
PLRK_UNKNOWN	Value: 0
PLRK_VM_CLONE	Value: 9
PLRK_VM_CONVERT_FROM_TEMPLATE	Value: 11
PLRK_VM_CONVERT_TO_TEMPLATE	Value: 10
PLRK_VM_CPU_LIMIT	Value: 1
PLRK_VM_CREATE	Value: 6
PLRK_VM_DOWNLOAD	Value: 12
PLRK_VM_IMPORT_3RD_PARTY	Value: 8
PLRK_VM_MEMORY_LIMIT	Value: 2
PLRK_VM_PAUSE	Value: 14
PLRK_VM_REGISTER	Value: 7
PLRK_VM_SAFEMODE_FEATURE	Value: 20
PLRK_VM_SHOW_FULLSCREEN	Value: 22
PLRK_VM_SMARTGUARD_FEATURE	Value: 21
PLRK_VM_SNAPSHOT_CREATE	Value: 15
PLRK_VM_SNAPSHOT_DELETE	Value: 17
PLRK_VM_SNAPSHOT_SWITCH	Value: 16
PLRK_VM_SNAPSHOT_TREE	Value: 18
PLRK_VM_SUSPEND	Value: 13
PLRK_VM_UNDODISK_FEATURE	Value: 19
PLRK_VM_VTD_AVAILABLE	Value: 3
PMB_LEFT_BUTTON	Value: 1
PMB_MIDDLE_BUTTON	Value: 4
PMB_NOBUTTON	Value: 0
PMB_RIGHT_BUTTON	Value: 2

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Name	Description
PMS_IDE_DEVICE	Value: 0
PMS_SATA_DEVICE	Value: 2
PMS_SCSI_DEVICE	Value: 1
PMS_UNKNOWN_DEVICE	Value: 255
PMT_ANSWER	Value: 4
PMT_CRITICAL	Value: 2
PMT_INFORMATION	Value: 1
PMT_QUESTION	Value: 3
PMT_WARNING	Value: 0
PMVD_INFO	Value: 8192
PMVD_READ_ONLY	Value: 2048
PMVD_READ_WRITE	Value: 4096
PNA_BRIDGED_ETHERNET	Value: 2
PNA_DIRECT_ASSIGN	Value: 4
PNA_HOST_ONLY	Value: 0
PNA_ROUTED	Value: 5
PNA_SHARED	Value: 1
PNSF_CT_SKIP_ARPDETECT	Value: 8192
PNSF_VM_FORCE_START	Value: 16384
PNSF_VM_START_WAIT	Value: 4096
PNT_E1000	Value: 2
PNT_E1000E	Value: 4
PNT_RTL	Value: 1
PNT_UNDEFINED	Value: 0
PNT_VIRTIO	Value: 3
POCM_AUTO	Value: 2
POCM_DISABLED	Value: 0
POCM_ENABLED	Value: 1
PPF_TCP	Value: 0
PPF_UDP	Value: 1
PPRF_ADD_CLIENT_PART	Value: 2048
PPRF_ADD_SERVER_PART	Value: 4096
PPRF_DO_NOT_CREATE_HOST_SCREENSHOT	Value: 8192
PPS_PROC_IDLE	Value: 4

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Name	Description
PPS_PROC_RUN	Value: 1
PPS_PROC_SLEEP	Value: 0
PPS_PROC_STOP	Value: 2
PPS_PROC_ZOMBIE	Value: 3
PR3F_ALLOW_UNKNO- WN_OS	Value: 2048
PR3F_CREATE_SHADO- W_VM	Value: 4096
PRCF_FORCE	Value: 8192
PRCF_UNREG_PRESER- VE	Value: 32768
PRD_AUTO	Value: 1
PRD_DISABLED	Value: 0
PRD_MANUAL	Value: 2
PRIF_DISK_INFO	Value: 4096
PRIF_RESIZE_LAST_PA- RTITION	Value: 2048
PRIF_RESIZE_OFFLINE	Value: 8192
PRL_CPULIMIT_MHZ	Value: 2
PRL_CPULIMIT_PERCE- NTS	Value: 3
PRL_CPULIMIT_PERCE- NTS100	Value: 1
PRL_CPUUNITS_DEFAU- LT	Value: 1000
PRL_CPUUNITS_MAX	Value: 500000
PRL_CPUUNITS_MIN	Value: 10
PRL_CURRENT_GUEST- _OS_SESSION	Value: '4a5533a7-31c6-4d7a-a400-1f330dc57a9d'
PRL_FS_ADFS	Value: 5
PRL_FS_AFFS	Value: 6
PRL_FS_AFS	Value: 7
PRL_FS_AUTOFS	Value: 8
PRL_FS_CODA	Value: 9
PRL_FS_EFS	Value: 10
PRL_FS_EXTFS	Value: 11
PRL_FS_FAT	Value: 1
PRL_FS_FAT32	Value: 2
PRL_FS_FUSE	Value: 20
PRL_FS_GFS	Value: 19
PRL_FS_HFS	Value: 4
PRL_FS_HPFS	Value: 12

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Name	Description
PRL_FS_INVALID	Value: 0
PRL_FS_ISOFS	Value: 13
PRL_FS_JFFS2	Value: 14
PRL_FS_NFS	Value: 15
PRL_FS_NTFS	Value: 3
PRL_FS_QNX4	Value: 16
PRL_FS_REISERFS	Value: 17
PRL_FS_SMBFS	Value: 18
PRL_FS_UNSPECIFIED	Value: 255
PRL_INVALID_FILE_DESCRIPTOR	Value: 0
PRL_INVALID_HANDLE	Value: 0
PRL_IOLIMIT_BS	Value: 1
PRL_IOPRIO_DEFAULT	Value: 4
PRL_IOPRIO_MAX	Value: 7
PRL_IOPRIO_MIN	Value: 0
PRL_KEY_0	Value: 19
PRL_KEY_1	Value: 10
PRL_KEY_2	Value: 11
PRL_KEY_3	Value: 12
PRL_KEY_4	Value: 13
PRL_KEY_5	Value: 14
PRL_KEY_6	Value: 15
PRL_KEY_7	Value: 16
PRL_KEY_8	Value: 17
PRL_KEY_9	Value: 18
PRL_KEY_A	Value: 38
PRL_KEY_APP_CALCULATOR	Value: 127
PRL_KEY_APP_DASHBOARD	Value: 174
PRL_KEY_APP_EXPOSE	Value: 173
PRL_KEY_APP_MAIL	Value: 126
PRL_KEY_APP_MY_COMPUTER	Value: 128
PRL_KEY_B	Value: 56
PRL_KEY_BACKSLASH	Value: 51
PRL_KEY_BACKSPACE	Value: 22
PRL_KEY_BRAZILIAN_KEYPAD	Value: 140
PRL_KEY_BREAK	Value: 165
PRL_KEY_C	Value: 54

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Name	Description
PRL_KEY_CAPS_LOCK	Value: 66
PRL_KEY_COMMA	Value: 59
PRL_KEY_D	Value: 40
PRL_KEY_DELETE	Value: 107
PRL_KEY_DOLLAR	Value: 170
PRL_KEY_DOT	Value: 60
PRL_KEY_DOWN	Value: 104
PRL_KEY_E	Value: 26
PRL_KEY_EJECT	Value: 136
PRL_KEY_END	Value: 103
PRL_KEY_ENTER	Value: 36
PRL_KEY_EQUAL	Value: 21
PRL_KEY_ESCAPE	Value: 9
PRL_KEY_EURO	Value: 169
PRL_KEY_EUROPE_1	Value: 93
PRL_KEY_EUROPE_2	Value: 94
PRL_KEY_F	Value: 41
PRL_KEY_F1	Value: 67
PRL_KEY_F10	Value: 76
PRL_KEY_F11	Value: 95
PRL_KEY_F12	Value: 96
PRL_KEY_F13	Value: 152
PRL_KEY_F14	Value: 153
PRL_KEY_F15	Value: 154
PRL_KEY_F16	Value: 155
PRL_KEY_F17	Value: 156
PRL_KEY_F18	Value: 157
PRL_KEY_F19	Value: 158
PRL_KEY_F2	Value: 68
PRL_KEY_F20	Value: 159
PRL_KEY_F21	Value: 160
PRL_KEY_F22	Value: 161
PRL_KEY_F23	Value: 162
PRL_KEY_F24	Value: 163
PRL_KEY_F3	Value: 69
PRL_KEY_F4	Value: 70
PRL_KEY_F5	Value: 71
PRL_KEY_F6	Value: 72
PRL_KEY_F7	Value: 73
PRL_KEY_F8	Value: 74
PRL_KEY_F9	Value: 75
PRL_KEY_FN	Value: 168

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PRL_KEY_G	Value: 42
PRL_KEY_H	Value: 43
PRL_KEY_HANGUEL	Value: 147
PRL_KEY_HANJA	Value: 148
PRL_KEY_HENKAN	Value: 144
PRL_KEY_HIRAGANA	Value: 150
PRL_KEY_HIRAGANA_- KATAKANA	Value: 142
PRL_KEY_HOME	Value: 97
PRL_KEY_I	Value: 31
PRL_KEY_INSERT	Value: 106
PRL_KEY_INVALID	Value: 0
PRL_KEY_J	Value: 44
PRL_KEY_K	Value: 45
PRL_KEY_KATAKANA	Value: 149
PRL_KEY_KBD_BRIGH- TNESS_DOWN	Value: 175
PRL_KEY_KBD_BRIGH- TNESS_UP	Value: 176
PRL_KEY_L	Value: 46
PRL_KEY_LEFT	Value: 100
PRL_KEY_LEFT_ALT	Value: 64
PRL_KEY_LEFT_BRAC- KET	Value: 34
PRL_KEY_LEFT_BUTT- ON	Value: 178
PRL_KEY_LEFT_CONT- ROL	Value: 37
PRL_KEY_LEFT_SHIFT	Value: 50
PRL_KEY_LEFT_WIN	Value: 115
PRL_KEY_M	Value: 58
PRL_KEY_MAC129	Value: 177
PRL_KEY_MAX	Value: 193
PRL_KEY_MEDIA_NEX- T_TRACK	Value: 118
PRL_KEY_MEDIA_PLAY- _PAUSE	Value: 121
PRL_KEY_MEDIA_PREV- _TRACK	Value: 119
PRL_KEY_MEDIA_SELE- CT	Value: 125
PRL_KEY_MEDIA_STOP	Value: 120

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PRL_KEY_MENU	Value: 117
PRL_KEY_MIDDLE_BUTTON	Value: 179
PRL_KEY_MINUS	Value: 20
PRL_KEY_MON_BRIGHTNESS_DOWN	Value: 171
PRL_KEY_MON_BRIGHTNESS_UP	Value: 172
PRL_KEY_MOVE_DOWN	Value: 187
PRL_KEY_MOVE_DOWN_LEFT	Value: 186
PRL_KEY_MOVE_DOWN_RIGHT	Value: 188
PRL_KEY_MOVE_LEFT	Value: 184
PRL_KEY_MOVE_RIGHT	Value: 185
PRL_KEY_MOVE_UP	Value: 182
PRL_KEY_MOVE_UP_LEFT	Value: 181
PRL_KEY_MOVE_UP_RIGHT	Value: 183
PRL_KEY_MUHENKAN	Value: 145
PRL_KEY_MUTE	Value: 122
PRL_KEY_N	Value: 57
PRL_KEY_NP_0	Value: 90
PRL_KEY_NP_1	Value: 87
PRL_KEY_NP_2	Value: 88
PRL_KEY_NP_3	Value: 89
PRL_KEY_NP_4	Value: 83
PRL_KEY_NP_5	Value: 84
PRL_KEY_NP_6	Value: 85
PRL_KEY_NP_7	Value: 79
PRL_KEY_NP_8	Value: 80
PRL_KEY_NP_9	Value: 81
PRL_KEY_NP_DELETE	Value: 91
PRL_KEY_NP_ENTER	Value: 108
PRL_KEY_NP_EQUAL	Value: 164
PRL_KEY_NP_MINUS	Value: 82
PRL_KEY_NP_PLUS	Value: 86
PRL_KEY_NP_SLASH	Value: 112
PRL_KEY_NP_STAR	Value: 63

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Name	Description
PRL_KEY_NUM_LOCK	Value: 77
PRL_KEY_O	Value: 32
PRL_KEY_P	Value: 33
PRL_KEY_PAGE_DOWN	Value: 105
PRL_KEY_PAGE_UP	Value: 99
PRL_KEY_PAUSE	Value: 110
PRL_KEY_PC9800_KEYPAD	Value: 146
PRL_KEY_PRINT	Value: 92
PRL_KEY_PRINT_WITH_MODIFIER	Value: 166
PRL_KEY_Q	Value: 24
PRL_KEY_QUOTE	Value: 48
PRL_KEY_R	Value: 27
PRL_KEY_RIGHT	Value: 102
PRL_KEY_RIGHT_ALT	Value: 113
PRL_KEY_RIGHT_BRACKET	Value: 35
PRL_KEY_RIGHT_BUTTON	Value: 180
PRL_KEY_RIGHT_CONTROL	Value: 109
PRL_KEY_RIGHT_SHIFT	Value: 62
PRL_KEY_RIGHT_WIN	Value: 116
PRL_KEY_RO	Value: 141
PRL_KEY_S	Value: 39
PRL_KEY_SCROLL_LOCK	Value: 78
PRL_KEY_SEMICOLON	Value: 47
PRL_KEY_SLASH	Value: 61
PRL_KEY_SPACE	Value: 65
PRL_KEY_SYSRQ	Value: 167
PRL_KEY_SYSTEM_POWER	Value: 137
PRL_KEY_SYSTEM_SLEEP	Value: 138
PRL_KEY_SYSTEM_WAKE	Value: 139
PRL_KEY_T	Value: 28
PRL_KEY_TAB	Value: 23
PRL_KEY_TILDA	Value: 49

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Name	Description
PRL_KEY_U	Value: 30
PRL_KEY_UP	Value: 98
PRL_KEY_V	Value: 55
PRL_KEY_VOLUME_DOWN	Value: 124
PRL_KEY_VOLUME_UP	Value: 123
PRL_KEY_W	Value: 25
PRL_KEY_WHEEL_DOWN	Value: 190
PRL_KEY_WHEEL_LEFT	Value: 191
PRL_KEY_WHEEL_RIGHT	Value: 192
PRL_KEY_WHEEL_UP	Value: 189
PRL_KEY_WILDCARD_ALT	Value: 6
PRL_KEY_WILDCARD_ANY	Value: 1
PRL_KEY_WILDCARD_CTRL	Value: 5
PRL_KEY_WILDCARD_KEYBOARD	Value: 2
PRL_KEY_WILDCARD_MOUSE	Value: 3
PRL_KEY_WILDCARD_SHIFT	Value: 4
PRL_KEY_WILDCARD_WIN	Value: 7
PRL_KEY_WWW_BACK	Value: 131
PRL_KEY_WWW_FAVORITES	Value: 135
PRL_KEY_WWW_FORWARD	Value: 132
PRL_KEY_WWW_HOME	Value: 130
PRL_KEY_WWW_REFRESH	Value: 134
PRL_KEY_WWW_SEARCH	Value: 129
PRL_KEY_WWW_STOP	Value: 133
PRL_KEY_X	Value: 53
PRL_KEY_Y	Value: 29
PRL_KEY_YEN	Value: 143

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Name	Description
PRL_KEY_Z	Value: 52
PRL_KEY_ZENKAKU_H- ANKAKU	Value: 151
PRL_PRIVILEGED_GUE- ST_OS_SESSION	Value: '531582ac-3dce-446f-8c26-dd7e3384dcf4'
PRL_PRODUCT_ANY	Value: 0
PRL_PRODUCT_DESKT- OP	Value: 1
PRL_PRODUCT_DESKT- OP_WL	Value: 6
PRL_PRODUCT_PLAYE- R	Value: 5
PRL_PRODUCT_SERVE- R	Value: 2
PRL_PRODUCT_STM	Value: 4
PRL_PRODUCT_WORK- STATION	Value: 3
PRL_UIEMU_ELEMENT_- CONTROL_EDIT	Value: 2
PRL_UIEMU_ELEMENT_- CONTROL_NONE	Value: 0
PRL_UIEMU_ELEMENT_- CONTROL_OTHER	Value: 1
PRL_UIEMU_SCROLL LI- NES	Value: 2
PRL_UIEMU_SCROLL PI- XELS	Value: 1
PRL_UIEMU_SCROLL P- OINTS	Value: 3
PRL_VERSION_3X	Value: 1
PRL_VERSION_4X	Value: 2
PRL_VERSION_5X	Value: 3
PRL_VERSION_6X	Value: 4
PRL_VERSION_7X	Value: 5
PRL_VERSION_8X	Value: 6
PRL_VERSION_ANY	Value: 0
PRL_VM_CPULIMIT_FU- LL	Value: 0
PRL_VM_CPULIMIT_GU- EST	Value: 1
PRNVM_ALLOW_TO_A- UTO_DECREASE_HDD_- SIZE	Value: 4096

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Name	Description
PRNVM_CREATE_BLA-NK_DISK	Value: 16384
PRNVM_CREATE_FRO-M_LION_RECOVERY_P-ARTITION	Value: 2048
PRNVM_PRESERVE_DI-SK	Value: 8192
PRN_LPT_DEVICE	Value: 0
PRN_UNKNOWN_DEVI-CE	Value: 255
PRN_USB_DEVICE	Value: 1
PRPM_RUN_PROGRAM-AND_RETURN_IMMEDI-ATELY	Value: 16384
PRPM_RUN_PROGRAM-ENTER	Value: 65536
PRPM_RUN_PROGRAM-IN_SHELL	Value: 32768
PRR_BACKUP	Value: 14
PRR_BOOT_CAMP	Value: 1
PRR_HANG_LOCKUP	Value: 2
PRR_KEYBOARD	Value: 3
PRR_LAST	Value: 15
PRR_MIGRATION	Value: 15
PRR_NETWORK	Value: 4
PRR_OTHER	Value: 13
PRR_PARALLELS_TOO-LS	Value: 5
PRR_PERFORMANCE	Value: 6
PRR_PRODUCT_REGIS-TRATION	Value: 7
PRR_SNAPSHOTS	Value: 8
PRR_SOUND	Value: 9
PRR_SUPPORT_REQUE- ST	Value: 10
PRR_UNKNOWN	Value: 0
PRR_USB	Value: 11
PRR_VIDEO_3D_GRAPH-ICS	Value: 12
PRS_NEW_PACKED	Value: 1
PRS_OLD_XML_BASED	Value: 0

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Name	Description
PRT_AUTOMATIC_DETECTED_REPORT	Value: 8
PRT_AUTOMATIC_DISPATCHER_GENERATED_REPORT	Value: 2
PRT_AUTOMATIC_GUEST_GENERATED_REPORT	Value: 16
PRT_AUTOMATIC_INSTALLED_SOFTWARE_REPORT	Value: 10
PRT_AUTOMATIC_STATISTICS_REPORT	Value: 9
PRT_AUTOMATIC_TRANSPORTER_REPORT	Value: 14
PRT_AUTOMATIC_UTW7AGENT_POST_MIGRATION	Value: 13
PRT_AUTOMATIC_UTW7AGENT_PRE_MIGRATION	Value: 12
PRT_AUTOMATIC_VM_GENERATED_REPORT	Value: 1
PRT_AUTOMATIC_VZS_STATISTICS_REPORT	Value: 11
PRT_LAST	Value: 17
PRT_REPORT_TYPE_UNDEFINED	Value: 0
PRT_USER_DEFINED_ON_CONNECTED_SERVER	Value: 5
PRT_USER_DEFINED_ON_CONTAINER_REPORT	Value: 17
PRT_USER_DEFINED_ON_DISCONNECTED_SERVER	Value: 6
PRT_USER_DEFINED_ON_NOT_RESPONDING_VM_REPORT	Value: 7
PRT_USER_DEFINED_ON_RUNNING_VM_REPORT	Value: 4

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Name	Description
PRT_USER_DEFINED_ON_STOPPED_VM_REPORT	Value: 3
PRT_USER_DEFINED_TRANSPORTER_REPORT	Value: 15
PRVF_IGNORE_HA_CLUSTER	Value: 16384
PRVF_KEEP_OTHERS_PERMISSIONS	Value: 4096
PRVF_REGENERATE_VM_UUID	Value: 2048
PSCT_AUTO	Value: 0
PSCT_STEREO	Value: 1
PSCT_SURROUND_5.1	Value: 2
PSE_DIRECTORY	Value: 1
PSE_DRIVE	Value: 0
PSE_FILE	Value: 2
PSF_FORCE	Value: 2048
PSF_NOFORCE	Value: 4096
PSHF_DONT_WAIT_TO_COMPLETE	Value: 4096
PSHF_FORCE_SHUTDOWN	Value: 2048
PSHF_SUSPEND_VM_TO_PRAM	Value: 8192
PSIA_OPEN_DEFAULT	Value: 0
PSIA_OPEN_IN_GUEST	Value: 1
PSIA_OPEN_IN_HOST	Value: 2
PSL_HIGH_SECURITY	Value: 2
PSL_LOW_SECURITY	Value: 0
PSL_NORMAL_SECURITY	Value: 1
PSM_ACPI	Value: 2
PSM_KILL	Value: 0
PSM_LAST	Value: 2
PSM_SHUTDOWN	Value: 1
PSM_VM_SAFE_START	Value: 4096
PSM_VM_START	Value: 2048
PSM_VM_START_FOR_COMPACT	Value: 8192

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Name	Description
PSM_VM_START_LAST_ITEM	Value: 8192
PSPF_PASSWD_CRYPT-ED	Value: 2048
PSP_SERIAL_SOCKET_CLIENT	Value: 1
PSP_SERIAL_SOCKET_SERVER	Value: 0
PSSF_SKIP_RESUME	Value: 2048
PSS_NOT_INSTALLED	Value: 2
PSS_STARTED	Value: 0
PSS_STOPPED	Value: 1
PSS_UNKNOWN	Value: 3
PST_VM_HIBERNATE	Value: 2
PST_VM_REBOOT	Value: 1
PST_VM_SHUTDOWN	Value: 0
PST_VM_SUSPEND	Value: 3
PSVM_AUTO	Value: 1
PSVM_IGNORE_ASPECT_RATIO	Value: 4
PSVM_KEEP_ASPECT_RATIO	Value: 2
PSVM_KEEP_ASPECT_RATIO_BY_EXPANDING	Value: 3
PSVM_OFF	Value: 0
PSV_CALC_BOOT_CAMP_SIZE	Value: 2048
PTIS_RECORD_ACTIVE	Value: 1
PTIS_RECORD_CANCELLED	Value: 2
PTIS_RECORD_CLEARED	Value: -2147483648
PTIS_RECORD_DATA	Value: 16
PTIS_RECORD_EMPTY	Value: 0
PTIS_RECORD_FLAGS	Value: 256
PTIS_RECORD_INFO	Value: 4
PTIS_RECORD_NAME	Value: 2
PTIS_RECORD_OWNER	Value: 128
PTIS_RECORD_REMOVED	Value: 1073741824
PTIS_RECORD_STATE	Value: 32
PTIS_RECORD_TEXT	Value: 8

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Name	Description
PTIS_RECORD_TIME	Value: 64
PTIS_RECORD_UID	Value: 1
PTS_ABSOLUTE_MOUSE	Value: 2
PTS_INSTALLED	Value: 2
PTS_MOVING_CURSOR	Value: 2
PTS_NOT_INSTALLED	Value: 1
PTS_NO_CURSOR	Value: 0
PTS_OUTDATED	Value: 3
PTS_POSSIBLY_INSTALLED	Value: 0
PTS_RELATIVE_MOUSE	Value: 0
PTS_SLIDING_CURSOR	Value: 1
PTS_SLIDING_MOUSE	Value: 1
PTS_UNKNOWN	Value: 0
PTU_CMD_INVALID	Value: 0
PTU_CMD_PTU_ALIVE	Value: 1
PTU_FLG_ZERO	Value: 1
PUDT_APPLE_IETH	Value: 1003
PUDT_APPLE_IPAD	Value: 1002
PUDT_APPLE_IPHONE	Value: 1000
PUDT_APPLE_IPOD	Value: 1001
PUDT_AUDIO	Value: 4
PUDT_BLUETOOTH	Value: 7
PUDT_COMMUNICATION	Value: 9
PUDT_DISK_STORAGE	Value: 13
PUDT_FOTO	Value: 3
PUDT_GARMIN_GPS	Value: 3000
PUDT_HUB	Value: 1
PUDT_KEYBOARD	Value: 10
PUDT_MOUSE	Value: 11
PUDT_OTHER	Value: 0
PUDT_PRINTER	Value: 5
PUDT_RIM_BLACKBERRY	Value: 2000
PUDT_SCANNER	Value: 6
PUDT_SMART_CARD	Value: 12
PUDT_VIDEO	Value: 2
PUDT_WIRELESS	Value: 8
PUD_ASK_USER_WHAT_TODO	Value: 2

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Name	Description
PUD_COMMIT_CHANGES	Value: 2
PUD_CONNECTED_AUTOMATICALLY	Value: 1
PUD_CONNECTED_MANUALLY	Value: 0
PUD_CONNECT_TO_GUEST_OS	Value: 1
PUD_CONNECT_TO_PRIMARY_OS	Value: 0
PUD_DISABLE_UNDO_DISKS	Value: 0
PUD_PROMPT_BEHAVIOUR	Value: 3
PUD_REVERSE_CHANGES	Value: 1
PUPLF_KICK_TO_UDPATE_CURR_FILE_LICENSE	Value: 2048
PVA_ACCELERATION_DISABLED	Value: 0
PVA_ACCELERATION_HIGH	Value: 2
PVA_ACCELERATION_NORMAL	Value: 1
PVA_POSTSTART	Value: 1
PVA_POSTSTOP	Value: 3
PVA_PRESTART	Value: 0
PVA_PRESTOP	Value: 2
PVBT_CT_PLOOP	Value: 2
PVBT_CT_VZFS	Value: 1
PVBT_CT_VZWIN	Value: 3
PVBT_VM	Value: 0
PVCF_DESTROY_HDD_BUNDLE	Value: 2048
PVCF_DESTROY_HDD_BUNDLE_FORCE	Value: 8192
PVCF_DETACH_HDD_BUNDLE	Value: 16384
PVCF_RENAME_EXT_DISKS	Value: 32768

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Name	Description
PVCF_WAIT_FOR_APPLY	Value: 4096
PVC_ALL	Value: 1
PVC_BOOT_OPTION	Value: 3
PVC_CD_DVD_ROM	Value: 10
PVC_COLOR_BLUE	Value: 5940223
PVC_COLOR_GREEN	Value: 11851591
PVC_COLOR_GREY	Value: 8421504
PVC_COLOR_ORANGE	Value: 16165444
PVC_COLOR_PURPLE	Value: 12619480
PVC_COLOR_RED	Value: 16409690
PVC_COLOR_YELLOW	Value: 15719239
PVC_CPU	Value: 6
PVC_FLOPPY_DISK	Value: 9
PVC_GENERAL_PARAMETERS	Value: 2
PVC_GENERIC_PCI	Value: 18
PVC_HARD_DISK	Value: 11
PVC_IDE_DEVICES	Value: 16
PVC_LAST_SECTION	Value: 21
PVC_LICENSE_RESTRICTIONS	Value: 20
PVC_MAIN_MEMORY	Value: 7
PVC_NETWORK_ADAPTER	Value: 12
PVC_NO_COLOR	Value: 0
PVC_OFFLINE_MANAGEMENT_SETTINGS	Value: 19
PVC_PARALLEL_PORT	Value: 15
PVC_REMOTE_DISPLAY	Value: 4
PVC_SATA_DEVICES	Value: 21
PVC_SCSI_DEVICES	Value: 17
PVC_SERIAL_PORT	Value: 14
PVC_SHARED_FOLDERS	Value: 5
PVC_SOUND	Value: 13
PVC_VALIDATE_CHANGES_ONLY	Value: 0
PVC_VIDEO_MEMORY	Value: 8
PVL_FIREWIRE_DRIVE	Value: 4
PVL_LOCAL_FS	Value: 1

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Name	Description
PVL_REMOTE_FS	Value: 2
PVL_UNKNOWN	Value: 0
PVL_USB_DRIVE	Value: 3
PVMSF_HOST_DISK_SPACE_USAGE_ONLY	Value: 2048
PVMSL_HIGH_SECURITY	Value: 2
PVMSL_LOW_SECURITY	Value: 0
PVMSL_NORMAL_SECURITY	Value: 1
PVMT_CHANGE_SID	Value: 131072
PVMT_CLONE_MODE	Value: 32768
PVMT_COLD_MIGRATION	Value: 2048
PVMT_DONT_RESUME_VM	Value: 16384
PVMT_HOT_MIGRATION	Value: 8192
PVMT_IGNORE_EXISTING_BUNDLE	Value: 262144
PVMT_REMOVE_SOURCE_BUNDLE	Value: 524288
PVMT_SEND_DISK_MAP	Value: 1048576
PVMT_SWITCH_TEMPLATE	Value: 65536
PVMT_WARM_MIGRATION	Value: 4096
PVM_DONT_RESUME_VM	Value: 16384
PVN_BRIDGED_ETHERNET	Value: 0
PVN_HOST_ONLY	Value: 1
PVR_PRIORITY_HIGH	Value: 2
PVR_PRIORITY_LOW	Value: 0
PVR_PRIORITY_NORMAL	Value: 1
PVSC ACPI_ERROR	Value: -3
PVSC_DMAR_ERROR	Value: -4
PVSC_DMAR_NOT_FOUND	Value: -5

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Name	Description
PVSC_ENABLED	Value: 1
PVSC_HARDWARE_ERROR	Value: -2
PVSC_INTERNAL_ERROR	Value: -1
PVSC_NOT_PRESENT	Value: 0
PVSS_CUSTOM	Value: 2
PVSS_OPTIMIZED_FOR_TIME_MACHINE	Value: 1
PVS_GUEST_TYPE_CHROMEOS	Value: 15
PVS_GUEST_TYPE_FREEBSD	Value: 10
PVS_GUEST_TYPE_LINUX	Value: 9
PVS_GUEST_TYPE_MACOS	Value: 7
PVS_GUEST_TYPE_MSDOS	Value: 12
PVS_GUEST_TYPE_NETWORKWARE	Value: 13
PVS_GUEST_TYPE_OS2	Value: 11
PVS_GUEST_TYPE_OTHER	Value: 255
PVS_GUEST_TYPE_SOLARIS	Value: 14
PVS_GUEST_TYPE_WINDOWS	Value: 8
PVS_GUEST_VER_BSD_4X	Value: 2561
PVS_GUEST_VER_BSD_5X	Value: 2562
PVS_GUEST_VER_BSD_6X	Value: 2563
PVS_GUEST_VER_BSD_7X	Value: 2564
PVS_GUEST_VER_BSD_8X	Value: 2565
PVS_GUEST_VER_BSD_LAST	Value: 2565
PVS_GUEST_VER_BSD_OTHER	Value: 2815

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Name	Description
PVS_GUEST_VER_CHR-OMEOS_1x	Value: 3841
PVS_GUEST_VER_CHR-OMEOS_LAST	Value: 3841
PVS_GUEST_VER_CHR-OMEOS_OTHER	Value: 4095
PVS_GUEST_VER_DOS_-LAST	Value: 3073
PVS_GUEST_VER_DOS_-MS622	Value: 3073
PVS_GUEST_VER_DOS_-OTHER	Value: 3327
PVS_GUEST_VER_LIN_C-ENTOS	Value: 2317
PVS_GUEST_VER_LIN_C-ENTOS_7	Value: 2324
PVS_GUEST_VER_LIN_D-EBIAN	Value: 2310
PVS_GUEST_VER_LIN_F-EDORA	Value: 2311
PVS_GUEST_VER_LIN_F-EDORA_5	Value: 2312
PVS_GUEST_VER_LIN_K-RNL_24	Value: 2308
PVS_GUEST_VER_LIN_K-RNL_26	Value: 2309
PVS_GUEST_VER_LIN_L-AST	Value: 2324
PVS_GUEST_VER_LIN_-MAGEIA	Value: 2321
PVS_GUEST_VER_LIN_-MANDRAKE	Value: 2307
PVS_GUEST_VER_LIN_-MINT	Value: 2322
PVS_GUEST_VER_LIN_O-PENSUSE	Value: 2319
PVS_GUEST_VER_LIN_O-OTHER	Value: 2559
PVS_GUEST_VER_LIN_P-SBM	Value: 2320
PVS_GUEST_VER_LIN_R-EDHAT	Value: 2305

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Name	Description
PVS_GUEST_VER_LIN_REDHAT_7	Value: 2323
PVS_GUEST_VER_LIN_RHLES3	Value: 2316
PVS_GUEST_VER_LIN_RHLEGACY	Value: 2318
PVS_GUEST_VER_LIN_SLES9	Value: 2315
PVS_GUEST_VER_LIN_SUSE	Value: 2306
PVS_GUEST_VER_LIN_UBUNTU	Value: 2314
PVS_GUEST_VER_LIN_XANDROS	Value: 2313
PVS_GUEST_VER_MAC_OS_LAST	Value: 1795
PVS_GUEST_VER_MAC_OS_LEOPARD	Value: 1794
PVS_GUEST_VER_MAC_OS_SNOW_LEOPARD	Value: 1795
PVS_GUEST_VER_MAC_OS_TIGER	Value: 1793
PVS_GUEST_VER_MAC_OS_UNIVERSAL	Value: 1795
PVS_GUEST_VER_NET_4X	Value: 3329
PVS_GUEST_VER_NET_5X	Value: 3330
PVS_GUEST_VER_NET_6X	Value: 3331
PVS_GUEST_VER_NET_LAST	Value: 3331
PVS_GUEST_VER_NET_OTHER	Value: 3583
PVS_GUEST_VER_OS2_ECS11	Value: 2820
PVS_GUEST_VER_OS2_ECS12	Value: 2821
PVS_GUEST_VER_OS2_LAST	Value: 2821
PVS_GUEST_VER_OS2_OTHER	Value: 3071

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Name	Description
PVS_GUEST_VER_OS2_- WARP3	Value: 2817
PVS_GUEST_VER_OS2_- WARP4	Value: 2818
PVS_GUEST_VER_OS2_- WARP45	Value: 2819
PVS_GUEST_VER_OTH_- LAST	Value: 65282
PVS_GUEST_VER_OTH_- OPENSTEP	Value: 65282
PVS_GUEST_VER_OTH_- OTHER	Value: 65535
PVS_GUEST_VER_OTH_- QNX	Value: 65281
PVS_GUEST_VER_SOL_1- 0	Value: 3586
PVS_GUEST_VER_SOL_1- 1	Value: 3587
PVS_GUEST_VER_SOL_9	Value: 3585
PVS_GUEST_VER_SOL_- LAST	Value: 3588
PVS_GUEST_VER_SOL_- OPEN	Value: 3588
PVS_GUEST_VER_SOL_- OTHER	Value: 3839
PVS_GUEST_VER_WIN_- 2003	Value: 2056
PVS_GUEST_VER_WIN_- 2008	Value: 2058
PVS_GUEST_VER_WIN_- 2012	Value: 2061
PVS_GUEST_VER_WIN_- 2K	Value: 2054
PVS_GUEST_VER_WIN_- 311	Value: 2049
PVS_GUEST_VER_WIN_- 95	Value: 2050
PVS_GUEST_VER_WIN_- 98	Value: 2051
PVS_GUEST_VER_WIN_- LAST	Value: 2063
PVS_GUEST_VER_WIN_- ME	Value: 2052

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Name	Description
PVS_GUEST_VER_WIN_- NT	Value: 2053
PVS_GUEST_VER_WIN_- OTHER	Value: 2303
PVS_GUEST_VER_WIN_- VISTA	Value: 2057
PVS_GUEST_VER_WIN_- WINDOWS7	Value: 2059
PVS_GUEST_VER_WIN_- WINDOWS8	Value: 2060
PVS_GUEST_VER_WIN_- WINDOWS8.1	Value: 2062
PVS_GUEST_VER_WIN_- WINDOWS_10	Value: 2063
PVS_GUEST_VER_WIN_- XP	Value: 2055
PVTF_CT	Value: 4096
PVTF_VM	Value: 2048
PVT_CT	Value: 1
PVT_VM	Value: 0
PWC_BOTTOM_LEFT_C- CORNER	Value: 2
PWC_BOTTOM_RIGHT_- CORNER	Value: 3
PWC_TOP_LEFT_CORN- ER	Value: 0
PWC_TOP_RIGHT_CORN- ER	Value: 1
PWC_VM_ASK_USER	Value: 2
PWC_VM_DO_NOTHING	Value: 5
PWC_VM_PAUSE	Value: 3
PWC_VM_SHUTDOWN	Value: 4
PWC_VM_STOP	Value: 0
PWC_VM_SUSPEND	Value: 1
PWC_VM_UNKNOWN_A- CTION	Value: 65535
PWMA_ACTIVATE	Value: 1
PWMA_ADJUST	Value: 4
PWMA_MOVE	Value: 8
PWMA_RESIZE	Value: 2
PWM_COHERENCE_WI- NDOW_MODE	Value: 3

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Name	Description
PWM_DEFAULT_WINDOW_MODE	Value: 0
PWM_FULL_SCREEN_WINDOW_MODE	Value: 2
PWM_MODALITY_WINDOW_MODE	Value: 4
PWM_WINDOWED_WINDOW_MODE	Value: 1
RTT_RUNNING_TASK_-CLONE_VM	Value: 3
RTT_RUNNING_TASK_-COPY_IMAGE	Value: 9
RTT_RUNNING_TASK_-CREATE_IMAGE	Value: 6
RTT_RUNNING_TASK_-CREATE_VM	Value: 1
RTT_RUNNING_TASK_-DELETE_VM	Value: 4
RTT_RUNNING_TASK_-MIGRATE_VM	Value: 8
RTT_RUNNING_TASK_-REGISTER_VM	Value: 2
RTT_RUNNING_TASK_-RESTORE_VM	Value: 7
RTT_RUNNING_TASK_-UNKNOWN	Value: 0
RTT_RUNNING_TASK_-UNREG_VM	Value: 5
ScanCodesList	Value: {'0': (11), '1': (2), '2': (3), '3': (4), '4': (5), '5': ...
VMAS_BACKUPING	Value: 2
VMAS_CLONING	Value: 32
VMAS_DECRYPTING	Value: 16
VMAS_ENCRYPTING	Value: 8
VMAS_MAX	Value: -2147483648
VMAS_MOVING	Value: 64
VMAS_NOSTATE	Value: 1
VMAS_RESTORING_FROM_BACKUP	Value: 4
VMS_COMPACTING	Value: 805306376
VMS_CONTINUING	Value: 805306381
VMS_DELETING_STAT-E	Value: 805306383

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Name	Description
VMS_MIGRATING	Value: 805306382
VMS_MOUNTED	Value: 805306387
VMS_PAUSED	Value: 805306373
VMS_PAUSING	Value: 805306380
VMS_RECONNECTING	Value: 805306386
VMS_RESETTING	Value: 805306379
VMS_RESTOREING	Value: 805306371
VMS_RESUMING	Value: 805306384
VMS_RUNNING	Value: 805306372
VMS_SNAPSHOTING	Value: 805306378
VMS_STARTING	Value: 805306370
VMS_STOPPED	Value: 805306369
VMS_STOPPING	Value: 805306375
VMS_SUSPENDED	Value: 805306377
VMS_SUSPENDING	Value: 805306374
VMS_SUSPENDING_SYN- C	Value: 805306385
VMS_UNKNOWN	Value: 0
WINDOW_ALL_EDGE_M- ASK	Value: 15
WINDOW_BOTTOM_ED- GE_MASK	Value: 8
WINDOW_LEFT_EDGE_- MASK	Value: 1
WINDOW_RIGHT_EDG- E_MASK	Value: 4
WINDOW_TOP_EDGE_- MASK	Value: 2
--package--	Value: None

4 Module prlsdkapi.prlsdk.errors

4.1 Variables

Name	Description
PET_ANSWER_APPEND	Value: 16011
PET_ANSWER_BREAK	Value: 16004
PET_ANSWER_BROWS- E	Value: 16028
PET_ANSWER_CANCEL	Value: 16001
PET_ANSWER_CHANG- E	Value: 16032
PET_ANSWER_COMMI- T	Value: 16016
PET_ANSWER_COMPA- CT	Value: 16024
PET_ANSWER_CONTIN- UE	Value: 16008
PET_ANSWER_COPIED	Value: 16013
PET_ANSWER_CREATE	Value: 16019
PET_ANSWER_CREATE- _NEW	Value: 16009
PET_ANSWER_DISCON- NECT_ANYWAY	Value: 16018
PET_ANSWER_DONT_C- HANGE	Value: 16033
PET_ANSWER_LATER	Value: 16023
PET_ANSWER_MOVED	Value: 16014
PET_ANSWER_NO	Value: 16003
PET_ANSWER_OK	Value: 16000
PET_ANSWER_OVERID- E	Value: 16005
PET_ANSWER_REPLAC- E	Value: 16012
PET_ANSWER_RESTAR- T	Value: 16030
PET_ANSWER_RESTAR- T_NOW	Value: 16022
PET_ANSWER_RESTOR- E	Value: 16027
PET_ANSWER_RESUME	Value: 16031
PET_ANSWER_RETRY	Value: 16029
PET_ANSWER_REVERT	Value: 16017

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Name	Description
PET_ANSWER_SHUTDOWN	Value: 16006
PET_ANSWER_SKIP	Value: 16020
PET_ANSWER_STARTVM	Value: 16015
PET_ANSWER_STOP	Value: 16007
PET_ANSWER_STOP_AND_RESTORE	Value: 16026
PET_ANSWER_SUSPEND	Value: 16025
PET_ANSWER_SUSPEND_ANYWAY	Value: 16021
PET_ANSWER_USE_CURRENT	Value: 16010
PET_ANSWER_YES	Value: 16002
PET_ERR_WARN_REACH_OVERCOMMIT_STATE_ON_SETMEM	Value: 441
PET_QUESTION_ALLOW_TO_SUSPEND_VM_WITH_BOOTCAMP_DISK	Value: 13022
PET_QUESTION_APPLIANCE_CORRUPTED_INSTALLATION	Value: 13037
PET_QUESTION_APPLY_WHEN_HYP_CANNOT_ALLOC_VMS_MEM	Value: 13021
PET_QUESTION_BACKUP_CREATE_NOT_ENOUGH_FREE_DISK_SPACE	Value: -2147405770
PET_QUESTION_BACKUP_RESTORE_NOT_ENOUGH_FREE_DISK_SPACE	Value: -2147405771
PET_QUESTION_BOOTCAMP_HELPER_INIT_FAILURE	Value: 13015
PET_QUESTION_BOOTCAMP_HELPER_OS_UNSUPPORTED	Value: 13016

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Name	Description
PET_QUESTION_CANCEL_CLONE_OPERATION	Value: 13024
PET_QUESTION_CANCEL_CLONE_TO_TEMPLATE_OPERATION	Value: 13025
PET_QUESTION_CANCEL_CONVERT_3RD_VM_OPERATION	Value: 13046
PET_QUESTION_CANCEL_DEPLOY_OPERATION	Value: 13026
PET_QUESTION_CANCEL_IMPORT_BOOTCAMP_OPERATION	Value: 13044
PET_QUESTION_CHANGE_VM_MIGRATION_TYPE	Value: 13012
PET_QUESTION_COMMON_HDD_ERROR	Value: 13047
PET_QUESTION_COMPACT_VM_DISKS	Value: 13030
PET_QUESTION_CONTINUE_IF_HVT_DISABLED	Value: 13031
PET_QUESTION_CREATE_NEW_MAC_ADDRESS	Value: 13011
PET_QUESTION_CREATE_OS2_GUEST_WITHOUT_FDD_IMAGE	Value: 13020
PET_QUESTION_CREATE_VM_FROM_LION_RECOVERY_PART	Value: 13052
PET_QUESTION_DELAYED_COMPACT_VM_DISKS	Value: 13032
PET_QUESTION_DELETE_FILES_OUT_OF_VM_DIR	Value: 13006
PET_QUESTION_DELETE_PARALLELS_FILES_IN_VM_DIR	Value: 13007

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Name	Description
PET_QUESTION_DELETE_VM_WITH_CORRUPTED_CONFIG	Value: 13009
PET_QUESTION_DO_YOU_WANT_TO_OVERWRITE_FILE	Value: 13002
PET_QUESTION_FORCE_COMPACT_VM_DISKS	Value: 13034
PET_QUESTION_FREE_SIZE_FOR_COMPRESSED_DISK	Value: 13005
PET_QUESTION_MAC_PHYSICAL_MEMORY_MAP_BUG	Value: 13019
PET_QUESTION_OLD_CONFIG_CONVERSION	Value: 13004
PET_QUESTION_ON_QUERY_END_SESSION	Value: 13038
PET_QUESTION_ON_QUERY_END_SESSION_RESTRICTED	Value: 13039
PET_QUESTION_REACH_OVERCOMMIT_STATE	Value: 13014
PET_QUESTION_REACH_OVERCOMMIT_STATE_ON_SETMEM	Value: 13017
PET_QUESTION_REBOOT_HOST_ON_PCLDRIVER_INSTALL_OR_REVERT	Value: 13027
PET_QUESTION_REGISTER_USED_VM	Value: 13010
PET_QUESTION_REGISTER_VM_TEMPLATE	Value: 13008
PET_QUESTION_RESTART_VM_GUEST_TO_COMPACT	Value: 13029
PET_QUESTION_RESTORE_VM_CONFIG_FROM_BACKUP	Value: 13023

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Name	Description
PET_QUESTION_SAMPLE_1	Value: 13000
PET_QUESTION_SAMPLE_2	Value: 13001
PET_QUESTION_SNAPSHOT_STATE_INCOMPATIBLE	Value: 13054
PET_QUESTION_SNAPSHOT_STATE_INCOMPATIBLE_CPU	Value: 13051
PET_QUESTION_STOP_VM_TO_COMPACT	Value: 13029
PET_QUESTION_SUSPEND_STATE_INCOMPATIBLE	Value: 13053
PET_QUESTION_SUSPEND_STATE_INCOMPATIBLE_CPU	Value: 13050
PET_QUESTION_SWITCH_OFF_AUTO_COMPRESS	Value: 13033
PET_QUESTION_TXT_ERROR	Value: 13003
PET_QUESTION_UNDO_DISKS_MODE	Value: 13018
PET_QUESTION_VM_COPY_OR_MOVE	Value: 13013
PET_QUESTION_VM_REBOOT_REQUIRED_BY_PRL_TOOLS	Value: 13041
PET_QUESTION_VM_ROOT_DIRECTORY_NOT_EXISTS	Value: 13028
PRL_CHECKED_DISK_INVALID	Value: 25002
PRL_CHECKED_DISK_OLD_VERSION	Value: 25001
PRL_CHECKED_DISK_VALID	Value: 25000
PRL_ERR_ACCESS_DENIED	Value: -2147483643

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Name	Description
PRL_ERR_ACCESS_DENIED_TO_CHANGE_PERMISSIONS	Value: -2147482751
PRL_ERR_ACCESS_DENIED_TO_DISK_IMAGE	Value: -2147483528
PRL_ERR_ACCESS_DENIED_TO_RUN_WIZARD	Value: -2147482784
PRL_ERR_ACCESS_TOKEN_INVALID	Value: -2147483552
PRL_ERR_ACCESS_TO_CLONE_VM_DEVICE_DENIED	Value: -2147482359
PRL_ERR_ACCESS_TO_VM_DENIED	Value: -2147483079
PRL_ERR_ACCESS_TO_VM_HDD_DENIED	Value: -2147482360
PRL_ERR_ACCESS_DENIED_FILE_TO_PARENT_PARENT_DIR	Value: -2147483392
PRL_ERR_ACTION_NOT_SUPPORTED_FOR_CT	Value: -2147205117
PRL_ERR_ACTIVATE_NO_INSTALLED_LICENSE	Value: -2147412220
PRL_ERR_ACTIVATE_TRIAL_LICENSE	Value: -2147412219
PRL_ERR_ACTIVATE_WRONG_TYPE_OF_ACTIVE_LICENSE	Value: -2147412221
PRL_ERR_ACTIVATION_COMMON_SERVER_ERROR	Value: -2147412200
PRL_ERR_ACTIVATION_HTTP_REQUEST_FAILED	Value: -2147412205
PRL_ERR_ACTIVATION_OFFLINE_PERIOD_EXPIRED	Value: -2147412201
PRL_ERR_ACTIVATION_SERVER_ACTIVATION_ID_IS_INVALID	Value: -2147412217
PRL_ERR_ACTIVATION_SERVER_ERROR	Value: -2147412218

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Name	Description
PRL_ERR_ACTIVATION_SERVER_HWIDS_AMOUNT_REACHED	Value: -2147412208
PRL_ERR_ACTIVATION_SERVER_KEY_IS_BLACKLISTED	Value: -2147412215
PRL_ERR_ACTIVATION_SERVER_KEY_IS_INVALID	Value: -2147412216
PRL_ERR_ACTIVATION_UNABLE_TO_SEND_REQUEST	Value: -2147412206
PRL_ERR_ACTIVATION_UPDATE_FAILED	Value: -2147412202
PRL_ERR_ACTIVATION_WRONG_CONFIRMATION_FORMAT	Value: -2147412224
PRL_ERR_ACTIVATION_WRONG_CONFIRMATION_MESSAGE	Value: -2147412223
PRL_ERR_ACTIVATION_WRONG_CONFIRMATION_SIGNATURE	Value: -2147412222
PRL_ERR_ACTIVATION_WRONG_SERVER_RESPONSE	Value: -2147412207
PRL_ERR_ADD_ENCRYPTED_HDD_TO_NON_ENCRYPTED_VM	Value: -2147204587
PRL_ERR_ADD_HW_FLOPPY_IMAGE_NOT_SPECIFIED	Value: -2147482857
PRL_ERR_ADD_VM_OPERATION_WAS_CANCELED	Value: -2147482855
PRL_ERR_ADMIN_CONFIRMATION_IS_REQUIRED_FOR_OPERATION	Value: -2147217149
PRL_ERR_ADMIN_CONFIRMATION_IS_REQUIRED_FOR_VM_OPERATION	Value: -2147217148

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Name	Description
PRL_ERR_ALIGN_ON_4	Value: -2147483133
PRL_ERR_ALREADY_CONNECTED_TO_DISPATCHER	Value: -2147483054
PRL_ERR_ANOTHER_USER_SESSIONS_PRESENT	Value: -2147482783
PRL_ERR_API_INCOMPATIBLE	Value: -2147482590
PRL_ERR_API_WASNT_INITIALIZED	Value: -2147483001
PRL_ERR_APPLIANCE_CANNOT_CALCULATE_MD5	Value: -2147216108
PRL_ERR_APPLIANCE_CANNOT_CHANGE_OWNER	Value: -2147216112
PRL_ERR_APPLIANCE_CANNOT_EXTRACT_VM	Value: -2147216120
PRL_ERR_APPLIANCE_CANNOT_MOVE_VM_BUNDLE	Value: -2147216110
PRL_ERR_APPLIANCE_DOWNLOAD_PARENT_PATH_NOT_DIR	Value: -2147216126
PRL_ERR_APPLIANCE_DOWNLOAD_PARENT_PATH_NOT_EXISTS	Value: -2147216125
PRL_ERR_APPLIANCE_DOWNLOAD_PATH_CANNOT_CREATE	Value: -2147216124
PRL_ERR_APPLIANCE_DOWNLOAD_UTILITY_NOT_FOUND	Value: -2147216123
PRL_ERR_APPLIANCE_DOWNLOAD_UTILITY_NOT_STARTED	Value: -2147216122
PRL_ERR_APPLIANCE_EXIT_WITH_ERROR	Value: -2147216121
PRL_ERR_APPLIANCE_INSTALL_ALREADY_IN_PROCESS	Value: -2147216119

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Name	Description
PRL_ERR_APPLIANCE_INSTALL_WAS_NOT_STARTED	Value: -2147216109
PRL_ERR_APPLIANCE_INVALID_CONFIG	Value: -2147216128
PRL_ERR_APPLIANCE_MISMATCH_MD5	Value: -2147216107
PRL_ERR_APPLIANCE_NAME_NOT_MATCH_VM_BUNDLE	Value: -2147216111
PRL_ERR_APPLIANCE_USER_NOT_FOUND	Value: -2147216127
PRL_ERR_ATTACH_BACKUP_ALREADY_ATTACHED	Value: -2147139579
PRL_ERR_ATTACH_BACKUP_BUSE_NOT_MOUNTED	Value: -2147139578
PRL_ERR_ATTACH_BACKUP_CUSTOM_BACKUP_SERVER_NOT_SUPPORTED	Value: -2147139582
PRL_ERR_ATTACH_BACKUP_FORMAT_NOT_SUPPORTED	Value: -2147139580
PRL_ERR_ATTACH_BACKUP_INTERNAL_ERROR	Value: -2147139584
PRL_ERR_ATTACH_BACKUP_INVALID_STORAGE_URL	Value: -2147139583
PRL_ERR_ATTACH_BACKUP_PROTO_ERROR	Value: -2147139581
PRL_ERR_ATTACH_BACKUP_URL_CHANGE_PROHIBITED	Value: -2147139577
PRL_ERR_ATTACH_TO_TASK_BAD_SESSION	Value: -2147482807
PRL_ERR_AUDIO_ENCODINGS_NOT_SUPPORTED	Value: -2147482301

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Name	Description
PRL_ERR_AUTHENTIC- ATION_FAILED	Value: -2147482832
PRL_ERR_AUTH_REQUI- RED_TO_ENCRYPTED_- VM	Value: -2147204605
PRL_ERR_BACKUP_AC- CESS_TO_VM_DENIED	Value: -2147258365
PRL_ERR_BACKUP_AC- RONIS_ERR	Value: -2147258346
PRL_ERR_BACKUP_BA- CKUP_CMD_FAILED	Value: -2147258344
PRL_ERR_BACKUP_BA- CKUP_NOT_FOUND	Value: -2147258351
PRL_ERR_BACKUP_BA- CKUP_UUID_NOT_FOU- ND	Value: -2147258364
PRL_ERR_BACKUP_CA- NNOT_CREATE_DIREC- TORY	Value: -2147258359
PRL_ERR_BACKUP_CA- NNOT_REMOVE_DIREC- TORY	Value: -2147258350
PRL_ERR_BACKUP_CA- NNOT_SET_PERMISSIO- NS	Value: -2147258332
PRL_ERR_BACKUP_CR- EATE_NOT_ENOUGH_F- REE_DISK_SPACE	Value: -2147258328
PRL_ERR_BACKUP_CR- EATE_SNAPSHOT_FAIL- ED	Value: -2147258363
PRL_ERR_BACKUP_CT_- ID_ALREADY_EXIST	Value: -2147258317
PRL_ERR_BACKUP_DIR- ECTORY_ALREADY_EX- IST	Value: -2147258360
PRL_ERR_BACKUP_INT- ERNAL_ERROR	Value: -2147258367
PRL_ERR_BACKUP_INT- ERNAL_PROTO_ERROR	Value: -2147258368
PRL_ERR_BACKUP_LO- CKED_FOR_READING	Value: -2147258349

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Name	Description
PRL_ERR_BACKUP_LOCKED_FOR_WRITING	Value: -2147258348
PRL_ERR_BACKUP_REGISTER_VM_FAILED	Value: -2147258361
PRL_ERR_BACKUP_REMOVE_PERMISSIONS_DENIED	Value: -2147258316
PRL_ERR_BACKUP_REQUIRE_LOGIN_PASSWORD	Value: -2147258347
PRL_ERR_BACKUP_RESTORE_CANNOT_CREATE_DIRECTORY	Value: -2147258303
PRL_ERR_BACKUP_RESTORE_CMD_FAILED	Value: -2147258343
PRL_ERR_BACKUP_RESTORE_DIRECTORY_ALREADY_EXIST	Value: -2147258304
PRL_ERR_BACKUP_RESTORE_INTERNAL_ERROR	Value: -2147258312
PRL_ERR_BACKUP_RESTORE_INTERNAL_PROTOCOL_ERROR	Value: -2147258311
PRL_ERR_BACKUP_RESTORE_NOT_ENOUGH_FREE_DISK_SPACE	Value: -2147258329
PRL_ERR_BACKUP_RESTORE_PROHIBIT_WHEN_ATTACHED	Value: -2147258302
PRL_ERR_BACKUP_RESTORE_VM_RUNNING	Value: -2147258352
PRL_ERR_BACKUP_SNAPSHOT_OF_PAUSED_VM	Value: -2147258335
PRL_ERR_BACKUP_SWITCH_TO_SNAPSHOT_FAILED	Value: -2147258362
PRL_ERR_BACKUP_TIMEOUT_EXCEEDED	Value: -2147258366
PRL_ERR_BACKUP_TOOL_CANNOT_START	Value: -2147258318

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Name	Description
PRL_ERR_BAD_DISP_CONFIG_FILE_SPECIFIED	Value: -2147483616
PRL_ERR_BAD_PARAMETERS	Value: -2147483517
PRL_ERR_BAD_VM_CONFIG_FILE_SPECIFIED	Value: -2147483598
PRL_ERR_BAD_VM_DIR_CONFIG_FILE_SPECIFIED	Value: -2147483609
PRL_ERR_BUFFER_OVERRUN	Value: -2147483642
PRL_ERR_BUSE_ENTRY_ALREADY_EXIST	Value: -2147147773
PRL_ERR_BUSE_ENTRY_ALREADY_INITIALIZED	Value: -2147147772
PRL_ERR_BUSE_ENTRY_INVALID	Value: -2147147774
PRL_ERR_BUSE_ENTRY_IO_ERROR	Value: -2147147771
PRL_ERR_BUSE_INTERNAL_ERROR	Value: -2147147775
PRL_ERR_BUSE_NOT_MOUNTED	Value: -2147147776
PRL_ERR_CANNOT_EDIT_FIREWALL_AT_TRANS_VM_STATE	Value: -2147482304
PRL_ERR_CANNOT_EDIT_HARDWARE_FOR_PAUSED_VM	Value: -2147482315
PRL_ERR_CANNOT_PROCESSING_SAFE_MODE_FOR_INVALID_VM	Value: -2147482555
PRL_ERR_CANNOT_PROCESSING_UNDO_DISKS_FOR_INVALID_VM	Value: -2147482556
PRL_ERR_CANNOT_SAVE_REMOTE_DEVICE_STATE	Value: -2147482503
PRL_ERR_CANTS_CREATE_DISK_IMAGE_ON_FAT	Value: -2147482746

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Name	Description
PRL_ERR_CANTS_CREATE_DISK_IMAGE_ON_FAT32	Value: -2147482745
PRL_ERR_CANT_ALLOC_MEM_FILE_COPY	Value: -2147483383
PRL_ERR_CANT_CHANGE_DEFAULT_PLUGIN_BY_NON_ADMIN	Value: -2147204573
PRL_ERR_CANT_CHANGE_FILE_PERMISSIONS	Value: -2147482823
PRL_ERR_CANT_CHANGE_HOST_ID	Value: -2147482271
PRL_ERR_CANT_CHANGE_OWNER_OF_DISK_IMAGE_FILE	Value: -2147482732
PRL_ERR_CANT_CHANGE_OWNER_OF_FILE	Value: -2147483007
PRL_ERR_CANT_CHANGE_OWNER_OF_VM_FILE	Value: -2147482733
PRL_ERR_CANT_CHANGE_PROXY_MANAGER_URL	Value: -2147482272
PRL_ERR_CANT_CHANGE_PROXY_MANAGER_URL_BY_NON_PRIVILEGED_USER	Value: -2147482270
PRL_ERR_CANT_CHANGE_WEB_PORTAL_DOMAIN	Value: -2147482252
PRL_ERR_CANT_CHANGE_WEB_PORTAL_DOMAIN_BY_NON_PRIVILEGED_USER	Value: -2147482251
PRL_ERR_CANT_CONFIGURE_PARTITION_HDD	Value: -2147482599
PRL_ERR_CANT_CONFIGURE_PHYSICAL_HDD	Value: -2147482824
PRL_ERR_CANT_CONNECT_TO_DISPATCHER	Value: -2147483063

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Name	Description
PRL_ERR_CANT_CONNECT_TO_DISPATCHER_ITERATIVELY	Value: -2147482352
PRL_ERR_CANT_CONVERT_CONFIG	Value: -2147201022
PRL_ERR_CANT_CONVERT_HDD_IMAGE_FILE	Value: -2147482864
PRL_ERR_CANT_CONVERT_OLD_VM_WITH_INSTALLED_TOOLS	Value: -2147482747
PRL_ERR_CANT_CONVERT_OTHER_VENDOR_HDD	Value: -2147201020
PRL_ERR_CANT_CONVERT_OTHER_VENDOR_VM	Value: -2147201021
PRL_ERR_CANT_CONVERT_VM_CONFIG_DUE_UNDO_DISKS_PRESENT	Value: -2147482872
PRL_ERR_CANT_CONVERT_VM_CONFIG_DUE_UNDO_SNAPSHOTS_PRESENT	Value: -2147482871
PRL_ERR_CANT_CREATE_FLOPPY_IMAGE	Value: -2147483495
PRL_ERR_CANT_CREATE_HDD_IMAGE	Value: -2147483496
PRL_ERR_CANT_CREATE_HDD_IMAGE_NO_SPACE	Value: -2147482743
PRL_ERR_CANT_CREATE_PARALLEL_PORT_IMAGE	Value: -2147483391
PRL_ERR_CANT_CREATE_SERIAL_PORT_IMAGE	Value: -2147482624
PRL_ERR_CANT_DELETE_FILE	Value: -2147483006
PRL_ERR_CANT_EDIT_EXPIRATION_VM_IS_PROTECTED	Value: -2147204539
PRL_ERR_CANT_EDIT_SUSPENDED_VM	Value: -2147483388

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Name	Description
PRL_ERR_CANT_GET_FILE_PERMISSIONS	Value: -2147482750
PRL_ERR_CANT_INIT_REAL_CPUS_INFO	Value: -2147483022
PRL_ERR_CANT_PARSE_DISP_EVENT	Value: -2147483068
PRL_ERR_CANT_PARSE_VM_CONFIG	Value: -2147483095
PRL_ERR_CANT_PREPARE_RECONFIG_DATA	Value: -2147201018
PRL_ERR_CANT_PROTECT_VM_WRONG_EXPIRATION_DATE	Value: -2147204527
PRL_ERR_CANT_RECONFIG_GUEST_OS	Value: -2147201019
PRL_ERR_CANT_RECREATE_HDD	Value: -2147482839
PRL_ERR_CANT_REMOVE_DIR_ENTRY	Value: -2147482616
PRL_ERR_CANT_REMOVE_ENTRY	Value: -2147483518
PRL_ERR_CANT_REMOVE_INVALID_VM_AS_NON_ADMIN	Value: -2147482749
PRL_ERR_CANT_RENAME_DIR_ENTRY	Value: -2147482615
PRL_ERR_CANT_RENAME_ENTRY	Value: -2147483519
PRL_ERR_CANT_REPLACE_FLOPPY_IMAGE	Value: -2147482829
PRL_ERR_CANT_RESIZE_HDD	Value: -2147482492
PRL_ERR_CANT_RESOLVE_HOSTNAME	Value: -2147482351
PRL_ERR_CANT_REVERT_VM_SINCE_VTD_DEVICE_ALREADY_USED	Value: -2147482519
PRL_ERR_CANT_SET_DEFAULT_ENCRYPTION_PLUGIN	Value: -2147204572

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Name	Description
PRL_ERR_CANT_SET_DEFAULT_ENCRYPTION_PLUGIN_BY_WRONG_FORMAT	Value: -2147204571
PRL_ERR_CANT_START_VM_SINCE_NO_VTD_DRIVER	Value: -2147482527
PRL_ERR_CANT_START_VM_SINCE_VTD_DEVICE_ALREADY_USED	Value: -2147482525
PRL_ERR_CANT_SUSPEND_VM_WITH_BOOTCAMP	Value: -2147352560
PRL_ERR_CANT_TO_CHANGE_PERMISSIONS_ON_REMOTE_LOCATION	Value: -2147482601
PRL_ERR_CANT_TO_START_VM_TEMPLATE	Value: -2147482776
PRL_ERR_CANT_UNPACK_ARCHIVE	Value: -2147201023
PRL_ERR_CANT_UPDATE_DEVICE_INFO	Value: -2147482830
PRL_ERR_CAN_NOT_GET_DISK_FREE_SPACE	Value: -2147482874
PRL_ERR_CDD_IMAGE_NOT_SPECIFIED	Value: -2147483128
PRL_ERR_CHANGESID_FAILED	Value: -2147216896
PRL_ERR_CHANGESID_GUEST_TOOLS_NOT_AVAILABLE	Value: -2147216895
PRL_ERR_CHANGESID_NOT_AVAILABLE	Value: -2147216892
PRL_ERR_CHANGESID_NOT_SUPPORTED	Value: -2147216893
PRL_ERR_CHANGESID_VM_START_FAILED	Value: -2147216894
PRL_ERR_CL_CANNOT_COPY_IMAGE_NON_STOPPED_VM	Value: -2147195135
PRL_ERR_CL_DEVICE_IS_NOT_VIRTUAL	Value: -2147195136

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Name	Description
PRL_ERR_CLPERMISSIONS_DENIED	Value: -2147195134
PRL_ERR_CLONE_OPERATION_CANCELED	Value: -2147483385
PRL_ERR_CLUSTER_RESOURCE_ERROR	Value: -2147194624
PRL_ERR_COMMAND_SUPPORTED_ONLY_AT_SERVER_MODE	Value: -2147482591
PRL_ERR_COMMON_SERVER_PREFS_BLOCKED_TO_CHANGE	Value: -2147483023
PRL_ERR_COMMON_SERVER_PREFS_WERE_CHANGED	Value: -2147483358
PRL_ERR_COMPACT_ALREADY_SWITCHED_ON	Value: 494
PRL_ERR_COMPACT_WRONG_VM_STATE	Value: -2147482487
PRL_ERR_COM_DEVICE_ALREADY_EXIST	Value: -2147483052
PRL_ERR_COM_OUTPUT_FILE_IS_NOT_SPECIFIED	Value: -2147483115
PRL_ERR_COM_OUTPUT_FILE_NOT_EXIST	Value: -2147483113
PRL_ERR_CONCURRENT_COMMAND_EXECUTING	Value: -2147483070
PRL_ERR_CONFIGURE_GENERIC_PCI_TASK_ALREADY_RUN	Value: -2147482535
PRL_ERR_CONFIG_BEGIN_EDIT_NOT_FOUND_OBJECT_UUID	Value: -2147482810
PRL_ERR_CONFIG_BEGIN_EDIT_NOT_FOUND_USER_UUID	Value: -2147482809
PRL_ERR_CONFIG_EDIT_COLLISION	Value: -2147482845
PRL_ERR_CONFIG_FILE_NOT_SET	Value: -2147483592

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Name	Description
PRL_ERR_CONFIRMATION_MODE_ALREADY_DISABLED	Value: -2147217150
PRL_ERR_CONFIRMATION_MODE_ALREADY_ENABLED	Value: -2147217151
PRL_ERR_CONFIRMATION_MODE_UNABLE_CHANGE_BY_NOT_ADMIN	Value: -2147217152
PRL_ERR_CONNECT_TO_MOUNTER	Value: -2147195390
PRL_ERR_CONN_CLIENT_CERTIFICATE_EXPIRED	Value: -2147482105
PRL_ERR_CONN_CLIENT_CERTIFICATE_INVALID	Value: -2147482106
PRL_ERR_CONN_CLIENT_CERTIFICATE_REVOKED	Value: -2147482104
PRL_ERR_CONN_SERVER_CERTIFICATE_EXPIRED	Value: -2147482096
PRL_ERR_CONN_SERVER_CERTIFICATE_INVALID	Value: -2147482103
PRL_ERR_CONN_SERVER_CERTIFICATE_REVOKED	Value: -2147482095
PRL_ERR_CONN_UNABLE_TO_ESTABLISH_TRUSTED_CHANNEL	Value: -2147482107
PRL_ERR_CONVERT_3RD_PARTY_VM_FAILED	Value: -2147216640
PRL_ERR_CONVERT_3RD_PARTY_VM_NO_SPACE	Value: -2147216639
PRL_ERR_CONVERT_EFI_CONFIG_INVALID	Value: -2147216635

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Name	Description
PRL_ERR_CONVERT_E- FI_GUEST_OS_UNSUPP- ORTED	Value: -2147216634
PRL_ERR_CONVERT_G- UEST_OS_IS_HIBERNAT- ED	Value: -2147216633
PRL_ERR_CONVERT_N- O_GUEST_OS_FOUND	Value: -2147216636
PRL_ERR_CONV_HD_CO- NFLICT	Value: -2147215868
PRL_ERR_CONV_HD_DI- SK_TOOL_NOT_START- ED	Value: -2147215869
PRL_ERR_CONV_HD_EX- IT_WITH_ERROR	Value: -2147215871
PRL_ERR_CONV_HD_N- O_ONE_DISK_FOR_CON- VERSION	Value: -2147215870
PRL_ERR_CONV_HD_W- RONG_VM_STATE	Value: -2147215872
PRL_ERR_COPY_CT_TM- PL_INTERNAL_ERROR	Value: -2147282890
PRL_ERR_COPY_VM_IN- FO_FILE	Value: -2147482296
PRL_ERR_CORE_STATE- _CANCELLED	Value: -2147352552
PRL_ERR_CORE_STATE- _CHANGE_VM_CONFIG	Value: -2147352572
PRL_ERR_CORE_STATE- _CORRUPT_MEM_FILE	Value: -2147352573
PRL_ERR_CORE_STATE- _CORRUPT_SAV_FILE	Value: -2147352574
PRL_ERR_CORE_STATE- _ERROR_COMMON	Value: -2147352576
PRL_ERR_CORE_STATE- _INV_SAV_VERSION	Value: -2147352575
PRL_ERR_CORE_STATE- _NO_FILE	Value: -2147352553
PRL_ERR_CORE_STATE- _VM_WOULD_RESTART	Value: -2147352551
PRL_ERR_CORE_STATE- _VM_WOULD_STOP	Value: -2147352558

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Name	Description
PRL_ERR_COULDNT_CREATE_AUTHORIZATION_FILE	Value: -2147482987
PRL_ERR_COULDNT_SET_PERMISSIONS_TO_AUTHORIZATION_FILE	Value: -2147482986
PRL_ERR_COULDNT_TO_CREATE_HDD_LINKED_CLONE	Value: -2147482348
PRL_ERR_COULD_NOT_START_FIREWALL_TOOL	Value: -2147482317
PRL_ERR_CPUFEATURES_DEFAULT_POOL_ARG	Value: -2147139323
PRL_ERR_CPUFEATURES_INCOMPATIBLE_NODE	Value: -2147139322
PRL_ERR_CPUFEATURES_INCORRECT_MASK	Value: -2147139327
PRL_ERR_CPUFEATURES_NOT_IN_POOLS	Value: -2147139324
PRL_ERR_CPUFEATURES_NO_BINARY	Value: -2147139328
PRL_ERR_CPUFEATURES_POOLS_MANAGEMENT	Value: -2147139326
PRL_ERR_CPUFEATURES_RUNNING_VM_OR_CIT	Value: -2147139325
PRL_ERR_CPU_RESTART	Value: -2147482752
PRL_ERR_CPU_SHUTDOWN	Value: -2147482759
PRL_ERR_CREATE_BOOTABLE_ISO	Value: -2147221504
PRL_ERR_CREATE_HARD_DISK_WITH_ZERO_SIZE	Value: -2147475453
PRL_ERR_CREATE_PRIVILEGED_PROCESS	Value: -2147389438

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Name	Description
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_BY_GUEST_SLEEP_TIMEOUT	Value: -2147262459
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_PAUSED	Value: -2147262461
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_WITHOUTDATED_SHUTDOWN_TOOL	Value: -2147262455
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_WITHUNLOADED_SHUTDOWN_TOOL	Value: -2147262456
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_WITHUNSUPPORTED_CAPS	Value: -2147262426
PRL_ERR_CREATE_SNAPSHOT_VM_VTD_WITHUNSUPPORTED_SHUTDOWN_TOOL	Value: -2147262460
PRL_ERR_CT_IS_RUNNING	Value: -2147205112
PRL_ERR_CT_MIGRATE_EXTERNAL_PROCESS	Value: -2147282860
PRL_ERR_CT_MIGRATE_ID_ALREADY_EXIST	Value: -2147282876
PRL_ERR_CT_MIGRATE_INTERNAL_ERROR	Value: -2147282891
PRL_ERR_CT_MIGRATE_TARGET_ALREADY_EXISTS	Value: -2147282871
PRL_ERR_CT_NOT_FOUND	Value: -2147323865
PRL_ERR_CVSRC_IO_ERROR	Value: -2147194880
PRL_ERR_CVSRC_NO_CHANNEL	Value: -2147194878
PRL_ERR_CVSRC_NO_OPEN_REQUEST	Value: -2147194879

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Name	Description
PRL_ERR_DEACTIVATE_NO_INSTALLED_LICENSE	Value: -2147412192
PRL_ERR_DEACTIVATE_TRIAL_LICENSE	Value: -2147412191
PRL_ERR_DEACTIVATE_WRONG_TYPE_OF_ACTIVE_LICENSE	Value: -2147412199
PRL_ERR_DEACTIVATION_COMMON_SERVER_ERROR	Value: -2147412183
PRL_ERR_DEACTIVATION_HTTP_REQUEST_FAILED	Value: -2147412184
PRL_ERR_DEACTIVATION_OLD_HWID_NOT_FOUND	Value: -2147412176
PRL_ERR_DEACTIVATION_SERVER_ACTIVATION_ID_IS_INVALID	Value: -2147412189
PRL_ERR_DEACTIVATION_SERVER_ERROR	Value: -2147412190
PRL_ERR_DEACTIVATION_SERVER_KEY_IS_BLOCKLISTED	Value: -2147412187
PRL_ERR_DEACTIVATION_SERVER_KEY_IS_INVALID	Value: -2147412188
PRL_ERR_DEACTIVATION_UNABLE_TO_SEND_REQUEST	Value: -2147412185
PRL_ERR_DEACTIVATION_WRONG_SERVER_RESPONSE	Value: -2147412186
PRL_ERR_DELETE_UNFINISHED_STATE_FAILED	Value: -2147482249
PRL_ERR_DELETING_VM_FROM_CATALOGUE	Value: -2147483053
PRL_ERR_DEV_ALREADY_CONNECTED	Value: -2147446784
PRL_ERR_DEV_ALREADY_DISCONNECTED	Value: -2147446783

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Name	Description
PRL_ERR_DEV_DISABLE_AFTER_LOST	Value: -2147482813
PRL_ERR_DEV_FLOPPY_CONNECT_FAILED	Value: -2147479552
PRL_ERR_DEV_MAX_CD_EXCEEDED_WITH_DISABLED_CLIENT_SCSII	Value: -2147418092
PRL_ERR_DEV_MAX_CD_HDD_EXCEEDED	Value: -2147418111
PRL_ERR_DEV_MAX_NUMBER_EXCEEDED	Value: -2147418112
PRL_ERR_DEV_PARALLEL_PORT_FILE_CONNECT_FAILED	Value: -2147454974
PRL_ERR_DEV_PARALLEL_PORT_PHYSICAL_CONNECT_FAILED	Value: -2147454976
PRL_ERR_DEV_PARALLEL_PORT_PRINTER_CONNECT_FAILED	Value: -2147454975
PRL_ERR_DEV_PARALLEL_PORT_REMOTE_CONNECT_FAILED	Value: -2147454973
PRL_ERR_DEV_PRINTER_OVERFLOW	Value: -2147446781
PRL_ERR_DEV_SERIAL_PORT_FILE_CONNECT_FAILED	Value: -2147459070
PRL_ERR_DEV_SERIAL_PORT_PHYSICAL_CONNECT_FAILED	Value: -2147459072
PRL_ERR_DEV_SERIAL_PORT_PIPE_CONNECT_FAILED	Value: -2147459071
PRL_ERR_DEV_SERIAL_PORT_REMOTE_CONNECT_FAILED	Value: -2147459069
PRL_ERR_DEV_USB_BUSY	Value: -2147450875
PRL_ERR_DEV_USB_CHANGEPID	Value: -2147450873

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Name	Description
PRL_ERR_DEV_USB_HARD_DEVICE_INSERTED	Value: -2147450877
PRL_ERR_DEV_USB_HARD_DEVICE_INSERTED-2	Value: -2147450876
PRL_ERR_DEV_USB_INSTALL_DRIVER_FAILED	Value: -2147450879
PRL_ERR_DEV_USB_NOT_CONFIGURED	Value: -2147450872
PRL_ERR_DEV_USB_NO_FREE_PORTS	Value: -2147450878
PRL_ERR_DEV_USB_OPEN_MANAGER_FAILED	Value: -2147450880
PRL_ERR_DEV_USB_REUSE	Value: -2147450874
PRL_ERR_DIRECTORY_DOES_NOT_EXIST	Value: -2147483531
PRL_ERR_DISK_BLOCK_CREATED	Value: -2147348411
PRL_ERR_DISK_BLOCK_PARTIALLY_PROCESSED	Value: -2147348455
PRL_ERR_DISK_BLOCK_SEARCH_FAILED	Value: -2147344381
PRL_ERR_DISK_BLOCK_SKIPPED	Value: -2147348456
PRL_ERR_DISK_BOOTCAMP_WRITE_MBR	Value: -2147348391
PRL_ERR_DISK_CANT_INITIALIZE_IMAGE	Value: -2147348407
PRL_ERR_DISK_COMPRESSED_FILE_EMPTY	Value: -2147344383
PRL_ERR_DISK_CREATE_IMAGE_ERROR	Value: -2147348458
PRL_ERR_DISK_DATA_NOT_FOUND	Value: -2147340288
PRL_ERR_DISK_DIR_CREATE_ERROR	Value: -2147348459
PRL_ERR_DISK_DISK_NOT_OPENED	Value: -2147348447
PRL_ERR_DISK_ENLARGE_FAILED	Value: -2147348393

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Name	Description
PRL_ERR_DISK_FAT32_SIZE_EXCEEDED	Value: -2147348445
PRL_ERR_DISK_FILE_CREATE_ERROR	Value: -2147348461
PRL_ERR_DISK_FILE_EXISTS	Value: -2147348462
PRL_ERR_DISK_FILE_OPEN_ERROR	Value: -2147348460
PRL_ERR_DISK_FSYNC_FAILED	Value: -2147348431
PRL_ERR_DISK_FULLFSYNC_FAILED	Value: -2147348430
PRL_ERR_DISK_GENERIC_ERROR	Value: -2147348480
PRL_ERR_DISK_GET_MOUNTPATH_FAILED	Value: -2147336192
PRL_ERR_DISK_GET_PARAMS_FAILED	Value: -2147336189
PRL_ERR_DISK_GET_SIZE_FAILED	Value: -2147348380
PRL_ERR_DISK_GPT_MBR_NOT_EQUAL	Value: -2147348379
PRL_ERR_DISK_GROUP_INTERSECT	Value: -2147348410
PRL_ERR_DISK_IDENTIFY_FAILED	Value: -2147336188
PRL_ERR_DISK_IMAGES_CORRUPTED	Value: -2147348472
PRL_ERR_DISK_IMAGE_BUSY	Value: -2147348412
PRL_ERR_DISK_IMPERSONATE_FAILED	Value: -2147348384
PRL_ERR_DISK_INCORRECTLY_CLOSED	Value: -2147348409
PRL_ERR_DISK_INSUFFICIENT_SPACE	Value: -2147348446
PRL_ERR_DISK_INTERNAL_CLASS_ERROR	Value: -2147348443
PRL_ERR_DISK_INVALID_BLOCKSIZE	Value: -2147348471
PRL_ERR_DISK_INVALID_FORMAT	Value: -2147348429

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Name	Description
PRL_ERR_DISK_INVALID_PARAMETERS	Value: -2147348463
PRL_ERR_DISK_MEMORY_ERROR	Value: -2147348448
PRL_ERR_DISK_MOUNTED_OVERLAP	Value: -2147348381
PRL_ERR_DISK_MOUNT_FAILED	Value: -2147336191
PRL_ERR_DISK_NOT_IMPLEMENTED	Value: -2147348414
PRL_ERR_DISK_NOT_PERMITTED	Value: -2147348444
PRL_ERR_DISK_NOT_VALID_OFFSET	Value: -2147348394
PRL_ERR_DISK_NULL_PART_SIZE	Value: -2147348399
PRL_ERR_DISK_OFFSETS_FIXED	Value: -2147348408
PRL_ERR_DISK_OPERATION_ABORTED	Value: -2147348426
PRL_ERR_DISK_OPERATION_IN_PROGRESS	Value: -2147348457
PRL_ERR_DISK_OPERATION_NOT_ALLOWED	Value: -2147348427
PRL_ERR_DISK_PARTITIONS_TABLE_CYCLE	Value: -2147348413
PRL_ERR_DISK_PARTITION_INVALID_NAME	Value: -2147348396
PRL_ERR_DISK_PARTITION_NOT_FOUND	Value: -2147348397
PRL_ERR_DISK_POINTERS_MIXED_UP	Value: -2147344380
PRL_ERR_DISK_POSSIBLE_OVERRUN	Value: -2147348392
PRL_ERR_DISK_READ_FAILED	Value: -2147348439
PRL_ERR_DISK_READ_OUT_DISK	Value: -2147348440
PRL_ERR_DISK_RENAME_ERROR	Value: -2147348428
PRL_ERR_DISK_RESERVED_WORD	Value: -2147340287

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Name	Description
PRL_ERR_DISK_RESIZE-R_NOT_FOUND	Value: -2147217408
PRL_ERR_DISK_RESIZE-FAILED	Value: -2147217405
PRL_ERR_DISK_RESIZE-SIZE_TOO_LOW	Value: -2147217406
PRL_ERR_DISK_RESIZE-WITH_SNAPSHOTS_NOT_ALLOWED	Value: -2147217407
PRL_ERR_DISK_SET_CACHING_FAILED	Value: -2147348432
PRL_ERR_DISK_SET_FILE_SIZE_FAILED	Value: -2147344379
PRL_ERR_DISK_SHARED_BLOCK	Value: -2147344384
PRL_ERR_DISK_SHARING_VIOLATION	Value: -2147348425
PRL_ERR_DISK_SMALL-IMAGE_SIZE	Value: -2147348400
PRL_ERR_DISK_SNAPSHOTS_CORRUPTED	Value: -2147348474
PRL_ERR_DISK_STATE-S_ERROR	Value: -2147348464
PRL_ERR_DISK_STORAGE_CORRUPTED	Value: -2147348473
PRL_ERR_DISK_TOOL-NOT_FOUND	Value: -2147482478
PRL_ERR_DISK_TOOL-PROCESS_ERROR	Value: -2147482479
PRL_ERR_DISK_TRUNCATE_FAILED	Value: -2147344382
PRL_ERR_DISK_UNALIGNED	Value: -2147348395
PRL_ERR_DISK_UNCOMMITTED_OPERATION	Value: -2147348382
PRL_ERR_DISK_UNMOUNT_FAILED	Value: -2147336190
PRL_ERR_DISK_USER_INTERRUPTED	Value: -2147348424
PRL_ERR_DISK_WRITE-FAILED	Value: -2147348441
PRL_ERR_DISK_WRITE-OUT_DISK	Value: -2147348442

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Name	Description
PRL_ERR_DISK_WRITE_REAL_FAILED	Value: -2147348415
PRL_ERR_DISK_XML_DIFFERS_FROM_REAL	Value: -2147348378
PRL_ERR_DISK_XML_INVALID	Value: -2147348478
PRL_ERR_DISK_XML_INVALID_VERSION	Value: -2147348477
PRL_ERR_DISK_XML_LARGE_FILE	Value: -2147348475
PRL_ERR_DISK_XML_LOCKED	Value: -2147348398
PRL_ERR_DISK_XML_MISSING	Value: -2147348383
PRL_ERR_DISK_XML_OPEN_FAILED	Value: -2147348479
PRL_ERR_DISK_XML_PARTITION_NOT_FOUND	Value: -2147348377
PRL_ERR_DISK_XML_SAVE_ERROR	Value: -2147348476
PRL_ERR_DISK_XML_SAVE_REMOVE_ERROR	Value: -2147348423
PRL_ERR_DISK_XML_SAVE_RENAME_ERROR	Value: -2147348416
PRL_ERR_DISP2DISP_SESSION_ALREADY_AUTHORIZED	Value: -2147287040
PRL_ERR_DISP2DISP_WRONG_USER_SESSION_UUID	Value: -2147287039
PRL_ERR_DISPATCHER_SERVICE_MODE	Value: -2147482780
PRL_ERR_DISPLAY_ENCODINGS_NOT_SUPPORTED	Value: -2147482330
PRL_ERR_DISPLAY_FORMAT_NOT_SUPPORTED	Value: -2147482295
PRL_ERR_DISP_AUTO_COMPRESS_PERIOD_OUT_OF_RANGE	Value: -2147482488

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Name	Description
PRL_ERR_DISP_CANNOT_COMPACT_VM_HARD_DISK	Value: -2147482477
PRL_ERR_DISP_CONFIG_ALREADY_EXISTS	Value: -2147483611
PRL_ERR_DISP_CONFIG_FILE_NOT_SET	Value: -2147483584
PRL_ERR_DISP_CONFIG_WRITE_ERR	Value: -2147483546
PRL_ERR_DISP_LOGON_ACTIONS_REACHED_UP_LIMIT	Value: -2147482603
PRL_ERR_DISP_SHUTDOWN_IN_PROCESS	Value: -2147482620
PRL_ERR_DISP_START_VM_FOR_COMPACT_FAILED	Value: -2147482490
PRL_ERR_DISP_TIME_MACHINE_IS_RUNNING	Value: -2147482364
PRL_ERR_DISP_VM_COMMAND_CANT_BE_EXECUTED	Value: -2147482602
PRL_ERR_DISP_VM_IS_NOT_STARTED	Value: -2147482761
PRL_ERR_DISP_VM_IS_NOT_STOPPED	Value: -2147482281
PRL_ERR_DOUBLE_INIT	Value: -2147483631
PRL_ERR_DROP_SUSPEND_FOR_HDD_QUERY	Value: -2147482619
PRL_ERR_ENC_DISABLE_PLUGINS_NOT_PERMITTED	Value: -2147204553
PRL_ERR_ENC_ENABLE_PLUGINS_NOT_PERMITTED	Value: -2147204554
PRL_ERR_ENC_HDD_CANNOT_OPEN	Value: -2147204544
PRL_ERR_ENC_HDD_IS_ALREADY_ENCRYPTED	Value: -2147204543
PRL_ERR_ENC_HDD_IS_UNENCRYPTED	Value: -2147204542

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Name	Description
PRL_ERR_ENC_HDD_WRONG_ENCRYPTION_ENGINE	Value: -2147204541
PRL_ERR_ENC_KEY_NOT_SET	Value: -2147209216
PRL_ERR_ENC_PLUGIN_FEATURE_IS_ALREADY_DISABLED	Value: -2147204559
PRL_ERR_ENC_PLUGIN_FEATURE_IS_ALREADY_ENABLED	Value: -2147204556
PRL_ERR_ENC_PLUGIN_FEATURE_IS_DISABLED	Value: -2147204558
PRL_ERR_ENC_PLUGIN_UNABLE_LOAD_DIR_ALREADY	Value: -2147204555
PRL_ERR_ENC_PLUGIN_UUID_NOT_FOUND	Value: -2147204557
PRL_ERR_ENC_RESCAN_PLUGINS_NOT_PERMITTED	Value: -2147204552
PRL_ERR_ENC_UNABLE_UNLOAD_PLUGINS_IN_USE	Value: -2147204560
PRL_ERR_ENC_WRONG_HDD_PASSWORD	Value: -2147204540
PRL_ERR_ENC_WRONG_KEY	Value: -2147209215
PRL_ERR_ENTRY_ALREADY_EXISTS	Value: -2147483520
PRL_ERR_ENTRY_DIR_ALREADY_EXISTS	Value: -2147482608
PRL_ERR_ENTRY_DIR_DOES_NOT_EXIST	Value: -2147482607
PRL_ERR_ENTRY_DOES_NOT_EXIST	Value: -2147483527
PRL_ERR_EXCEED_LIMIT_MAX_RUNNING_VMS	Value: -2147482744
PRL_ERR_EXCEED_MEMORY_LIMIT	Value: -2147483131

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Name	Description
PRL_ERR_EXT_DISK_ALREADY_EXISTS	Value: -2147482247
PRL_ERR_EXT_DISK_CANT_RENAME	Value: -2147482240
PRL_ERR_FAILED_TO_AUTH_ON_BACKUP_SERVER	Value: -2147258333
PRL_ERR_FAILED_TO_CONNECT_TO_BACKUP_SERVER	Value: -2147258334
PRL_ERR_FAILED_TO_START_VNC_SERVER	Value: -2147266557
PRL_ERR_FAILED_TO_STOP_VNC_SERVER	Value: -2147266556
PRL_ERR_FAILURE	Value: -2147483639
PRL_ERR_FAILURE_ON_VM_DESTROYED	Value: -2147482526
PRL_ERR_FDD_IMAGE_CLONE_TO_SELF	Value: -2147482859
PRL_ERR_FDD_IMAGE_COPY	Value: -2147482860
PRL_ERR_FDD_IMAGE_NOT_SPECIFIED	Value: -2147483127
PRL_ERR_FILECOPY_CANT_CREATE_DIR	Value: -2147282911
PRL_ERR_FILECOPY_CANT_OPEN_FILE	Value: -2147282910
PRL_ERR_FILECOPY_CANT_WRITE	Value: -2147282909
PRL_ERR_FILECOPY_DIR_EXIST	Value: -2147282919
PRL_ERR_FILECOPY_FILE_EXIST	Value: -2147282912
PRL_ERR_FILECOPY_INTERNAL	Value: -2147282908
PRL_ERR_FILECOPY_PROTOCOL	Value: -2147282920
PRL_ERR_FILE_DISK_SPACE_ERROR	Value: -2147482765
PRL_ERR_FILE_NOT_EXIST	Value: -2147482846
PRL_ERR_FILE_NOT_FOUND	Value: -2147483632

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Name	Description
PRL_ERR_FILE_OR_DIR_ALREADY_EXISTS	Value: -2147482795
PRL_ERR_FILE_READ_ERROR	Value: -2147483376
PRL_ERR_FILE_TRANSFER_CANT_CREATE_DST_FILE	Value: -2147327996
PRL_ERR_FILE_TRANSFER_CANT_LOCATE_SRC_FILE	Value: -2147327999
PRL_ERR_FILE_TRANSFER_CANT_READ_SRC_FILE	Value: -2147327998
PRL_ERR_FILE_TRANSFER_CANT_WRITE_DATA_TO_DST_FILE	Value: -2147327995
PRL_ERR_FILE_TRANSFER_CLIENT_NOT_CONNECTED	Value: -2147328000
PRL_ERR_FILE_TRANSFER_DST_FILE_ALREADY_EXIST	Value: -2147327994
PRL_ERR_FILE_TRANSFER_INVALID_ARGUMENTS	Value: -2147327991
PRL_ERR_FILE_TRANSFER_INVALID_CREDENTIALS	Value: -2147327997
PRL_ERR_FILE_TRANSFER_OPERATION_NOT_SUPPORTED	Value: -2147327993
PRL_ERR_FILE_TRANSFER_UPLOAD_CANCELLED_BY_USER	Value: -2147327992
PRL_ERR_FILE_WRITE_ERROR	Value: -2147482766
PRL_ERR_FIREWALL_TOOL_EXECUTED_WITH_ERROR	Value: -2147482316
PRL_ERR_FIXME	Value: -2147483097
PRL_ERR_FLOPPY_DRIVE_INVALID	Value: -2147483098

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Name	Description
PRL_ERR_FLOPPY_IMAGE_ALREADY_EXIST	Value: -2147483050
PRL_ERR_FLOPPY_IMAGE_NOT_EXIST	Value: -2147483499
PRL_ERR_FORCE_REG_ON_SHARED_STORAGE_IS_NEEDED	Value: -2147194623
PRL_ERR_FREE_DISK_SPACE_FOR_CLONE	Value: -2147482767
PRL_ERR_FREE_DISK_SPACE_FOR_CREATE_SNAPSHOT	Value: -2147482558
PRL_ERR_FREE_DISK_SPACE_FOR_REVERT_TO_SNAPSHOT	Value: -2147482557
PRL_ERR_GET_DISK_FREE_SPACE_FAILED	Value: -2147482282
PRL_ERR_GET_LICENSE_INVALID_ARG	Value: -2147483337
PRL_ERR_GET_MON_STATE_INVALID_ARG	Value: -2147483352
PRL_ERR_GET_MON_STATE_VM_NOT_CONFIGURED	Value: -2147483351
PRL_ERR_GET_MON_STATE_VM_NOT_CREATED	Value: -2147483353
PRL_ERR_GET_NET_SERVICE_STATUS_FAILED	Value: -2147482797
PRL_ERR_GET_RESOLUTION_TOOL_INVALID_ARG	Value: -2147483274
PRL_ERR_GET_RESOLUTION_TOOL_VMNOTCREATED	Value: -2147483275
PRL_ERR_GET_USER_HOME_DIR	Value: -2147483069
PRL_ERR_GUEST_MAC_INVALID_VERSION	Value: -2147482791
PRL_ERR_GUEST_MAC_NOT_ENOUGH_MEMORY	Value: -2147482792

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Name	Description
PRL_ERR_GUEST_MAC_- NOT_MACSERVER_HOS- T	Value: -2147482729
PRL_ERR_GUEST_PRO- GRAM_EXECUTION_FA- ILED	Value: -2147270652
PRL_ERR_GUEST_TOO- LS_NOT_INSTALLED	Value: -2147482589
PRL_ERR_GUEST_USB_- REQUIRED	Value: -2147482248
PRL_ERR_HANDSHAKE- FAILED	Value: -2147482606
PRL_ERR_HARD_DISK_I- MAGE_CORRUPTED	Value: -2147475454
PRL_ERR_HARD_DISK_- NOT_VIRTUAL_OR_DIS- ABLED	Value: -2147482471
PRL_ERR_HDD_IMAGE_- CLONE_TO_SELF	Value: -2147483500
PRL_ERR_HDD_IMAGE_- COPY	Value: -2147483081
PRL_ERR_HDD_IMAGE_- IS_ALREADY_EXIST	Value: -2147483000
PRL_ERR_HDD_IMAGE_- NOT_EXIST	Value: -2147483501
PRL_ERR_HDD_IMAGE_- NOT_SPECIFIED	Value: -2147483130
PRL_ERR_HOST_AMD_G- UEST_MAC	Value: -2147482808
PRL_ERR_HTTP_AUTH_- REQUIRED	Value: -2147254266
PRL_ERR_HTTP_CONN- NECTION_REFUSED	Value: -2147254271
PRL_ERR_HTTP_HOST_- NOT_FOUND	Value: -2147254272
PRL_ERR_HTTP_INVAL- ID_RESPONSE_HEADER	Value: -2147254269
PRL_ERR_HTTP_PROB- LEM_REPORT_SEND_F- AILURE	Value: -2147254265
PRL_ERR_HTTP_PROX- Y_AUTH_REQUIRED	Value: -2147254267

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Name	Description
PRL_ERR_HTTP_REQUEST_FAILED	Value: -2147412203
PRL_ERR_HTTP_UNEXPECTED_CLOSE	Value: -2147254270
PRL_ERR_HTTP_WRONG_CONTENT_LENGTH	Value: -2147254268
PRL_ERR_HVT_DISABLED	Value: -2147482815
PRL_ERR_HVT_DISABLED_WARNING	Value: -2147482361
PRL_ERR_HVT_NOT_AVAILABLE_WARNING	Value: -2147482493
PRL_ERR_HVT_NOT_PRESENT	Value: -2147482826
PRL_ERR_HVT_NOT_PRESENT_WARNING	Value: -2147262424
PRL_ERR_HVT_TURNED_OFF_IN_CONFIG	Value: -2147482777
PRL_ERR_HYP_ALLOC_VMS_MEMORY	Value: -2147482575
PRL_ERR_IMAGE_NEED_TO_CONVERT	Value: -2147475455
PRL_ERR_IMPERSONATE_FAILED	Value: -2147482800
PRL_ERR_IMPORT_BOOTCAMP_VM_FAILED	Value: -2147216638
PRL_ERR_IMPORT_BOOTCAMP_VM_NO_SPACE	Value: -2147216637
PRL_ERR_INCONSISTENCY_VM_CONFIG	Value: -2147483386
PRL_ERR_INCORRECT_CDROM_PATH	Value: -2147479551
PRL_ERR_INCORRECT_FDD_PATH	Value: -2147482827
PRL_ERR_INCORRECT_PATH	Value: -2147482844
PRL_ERR_INSERTING_VM_TO_CATALOGUE	Value: -2147483080
PRL_ERR_INSTALLATION_PROBLEM	Value: -2147483004

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Name	Description
PRL_ERR_INVALID_ACCESS_TOKEN_RECEIVED	Value: -2147483067
PRL_ERR_INVALID_ACTION_REQUESTED	Value: -2147482346
PRL_ERR_INVALID_ARGUMENT	Value: -2147483645
PRL_ERR_INVALID_CONFIGURATION	Value: -2147482779
PRL_ERR_INVALID_CREATE_FLOPPY_IMAGE_PARAMETERS	Value: -2147482287
PRL_ERR_INVALID_HANDLE	Value: -2147483644
PRL_ERR_INVALID_HDD_GEOMETRY	Value: -2147483129
PRL_ERR_INVALID_NEXT_REBOOT_REQUIRED	Value: -2147482576
PRL_ERR_INVALID_MEMORY_GUARANTEE	Value: -2147482313
PRL_ERR_INVALID_MEMORY_QUOTA	Value: -2147482314
PRL_ERR_INVALID_MEMORY_SIZE	Value: -2147483132
PRL_ERR_INVALID_OS_TYPE	Value: -2147418088
PRL_ERR_INVALID_PARALLELS_DISK	Value: -2147475456
PRL_ERR_INVALID_RAM	Value: -2147483624
PRL_ERR_INVALID_TOTAL_LIMIT	Value: -2147482302
PRL_ERR_IOSERVICE_COMPRESS	Value: -2147482288
PRL_ERR_IO_AUTHENTICATION_FAILED	Value: -2147482876
PRL_ERR_IO_CONNECTION_TIMEOUT	Value: -2147482877
PRL_ERR_IO_DISABLED	Value: -2147482816
PRL_ERR_IO_INVALID_POINTER_ACCESS	Value: -2147482542

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Name	Description
PRL_ERR_IO_NO_CONNECTION	Value: -2147482623
PRL_ERR_IO_SEND_QUEUE_IS_FULL	Value: -2147482880
PRL_ERR_IO_STOPPED	Value: -2147482879
PRL_ERR_IO_UNKNOWN_VM_ID	Value: -2147482878
PRL_ERR_IPC_ATTACH_FAILED	Value: -2147315696
PRL_ERR_IPC_CREATE_MAP_FAILED	Value: -2147315703
PRL_ERR_IPC_FTOK_FAILED	Value: -2147315695
PRL_ERR_IPFO_INVALID_MODE	Value: -2147315706
PRL_ERR_IPFO_RECEIVE_FAILED	Value: -2147315704
PRL_ERR_IPFO_SEND_FAILED	Value: -2147315705
PRL_ERR_IPFO_SOCKET_ACCEPT_FAILED	Value: -2147315709
PRL_ERR_IPFO_SOCKET_BIND_FAILED	Value: -2147315711
PRL_ERR_IPFO_SOCKET_CONNECT_FAILED	Value: -2147315708
PRL_ERR_IPFO_SOCKET_CREATE_FAILED	Value: -2147315712
PRL_ERR_IPFO_SOCKET_LISTEN_FAILED	Value: -2147315710
PRL_ERR_IPFO_SOCKET_NOT_OPENED	Value: -2147315707
PRL_ERR_IPHONE_PROXY_ALREADY_STARTED	Value: -2147278846
PRL_ERR_IPHONE_PROXY_CANNOT_START	Value: -2147278848
PRL_ERR_IPHONE_PROXY_CANNOT_STOP	Value: -2147278847
PRL_ERR_ISCSI_STORAGE_ALREADY_REGISTERED	Value: -2147204077

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Name	Description
PRL_ERR_ISCSISTORAGE_CANNOT_CREATE_MOUNT_POINT	Value: -2147204076
PRL_ERR_ISCSISTORAGE_CREATE	Value: -2147204094
PRL_ERR_ISCSISTORAGE_EXTEND	Value: -2147204090
PRL_ERR_ISCSISTORAGE_GET_STATE	Value: -2147204089
PRL_ERR_ISCSISTORAGE_INVALID_FSTYPE	Value: -2147204079
PRL_ERR_ISCSISTORAGE_LIBRARY	Value: -2147204096
PRL_ERR_ISCSISTORAGE_MOUNT	Value: -2147204092
PRL_ERR_ISCSISTORAGE_MOUNTED	Value: -2147204088
PRL_ERR_ISCSISTORAGE_MOUNT_POINT_ALREADY_EXISTS	Value: -2147204075
PRL_ERR_ISCSISTORAGE_NOT_FOUND	Value: -2147204078
PRL_ERR_ISCSISTORAGE_NOT_MOUNTED	Value: -2147204087
PRL_ERR_ISCSISTORAGE_NOT_SUPPORTED	Value: -2147204080
PRL_ERR_ISCSISTORAGE_REMOVE	Value: -2147204093
PRL_ERR_ISCSISTORAGE_START	Value: -2147204095
PRL_ERR_ISCSISTORAGE_UMOUNT	Value: -2147204091
PRL_ERR_IT_CANT_COMPACT	Value: -2147196391
PRL_ERR_IT_CANT_COMPACT_LDM_DISK	Value: -2147196384
PRL_ERR_IT_CANT_COMPACT_PLAIN_DISK	Value: -2147196382
PRL_ERR_IT_CANT_GET_BITMAP	Value: -2147196383
PRL_ERR_IT_CANT_GET_PARAMS_FROM_OLD_IMAGE	Value: -2147196412

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Name	Description
PRL_ERR_IT_CANT_OPEN_IMAGE	Value: -2147196413
PRL_ERR_IT_CANT_PREPARE_RECONFIG_DATA	Value: -2147196407
PRL_ERR_IT_CANT_RECONFIG	Value: -2147196409
PRL_ERR_IT_CANT_RECONFIG_BOOTCAMP	Value: -2147196408
PRL_ERR_IT_CANT_RESIZE_LDM_DISK	Value: -2147196393
PRL_ERR_IT_CANT_RESIZE_VOLUME	Value: -2147196394
PRL_ERR_IT_CANT_VALIDATE_BOOTCAMP	Value: -2147196410
PRL_ERR_IT_CONVERT_TO_CURRENT_ERROR	Value: -2147196396
PRL_ERR_IT_DISK_SMALL_FOR_SPLIT	Value: -2147196395
PRL_ERR_IT_FAST_RESIZE_FAILURE	Value: -2147196671
PRL_ERR_IT_FIRST_ERROR	Value: -2147196416
PRL_ERR_IT_FIRST_FAILURE	Value: -2147196672
PRL_ERR_IT_FS_NOT_SUPPORTED_FOR_RESIZE	Value: -2147196392
PRL_ERR_IT_GUEST_TOOLS_UNKNOWN_STATE	Value: -2147196411
PRL_ERR_IT_HAL_NOT_FOUND	Value: -2147196398
PRL_ERR_IT_RECONFIG_PATH_NEEDED	Value: -2147196400
PRL_ERR_IT_ROLLBACK_FAILURE	Value: -2147196670
PRL_ERR_IT_SIZE_CHANGED	Value: -2147196414
PRL_ERR_IT_SNAPSHOTS_MERGE_IS_NEEDED	Value: -2147196397

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Name	Description
PRL_ERR_IT_UNKNOW- N_OS	Value: -2147196399
PRL_ERR_IT_USER_INT- ERRUPTED	Value: -2147196415
PRL_ERR_LICENSE_AU- TH_FAILED	Value: -2147414009
PRL_ERR_LICENSE_BE- TA_KEY_RELEASE_PRO- DUCT	Value: -2147413999
PRL_ERR_LICENSE_BL- ACKLISTED	Value: -2147413995
PRL_ERR_LICENSE_BL- ACKLISTED_TO_VM_O- PERATION	Value: -2147413919
PRL_ERR_LICENSE_DE- FERRED_LICENSE_NOT- _FOUND	Value: -2147413903
PRL_ERR_LICENSE_EX- PIRED	Value: -2147414015
PRL_ERR_LICENSE_FIL- E_WRITE_FAILED	Value: -2147414000
PRL_ERR_LICENSE_GR- ACED	Value: -2147413928
PRL_ERR_LICENSE_IS_- NOT_VOLUME	Value: -2147413901
PRL_ERR_LICENSE_NO- T_STARTED	Value: -2147413996
PRL_ERR_LICENSE_NO- T_VALID	Value: -2147414016
PRL_ERR_LICENSE_RE- LEASE_KEY_BETA_PRO- DUCT	Value: -2147413997
PRL_ERR_LICENSE_RES- TRICTED_CPU_COUNT	Value: -2147413927
PRL_ERR_LICENSE_RES- TRICTED_GUEST_OS	Value: -2147413951
PRL_ERR_LICENSE_RES- TRICTED_TO_CLONE_V- M	Value: -2147413946
PRL_ERR_LICENSE_RES- TRICTED_TO_CONVERT- T_FROM_TEMPLATE	Value: -2147413944

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Name	Description
PRL_ERR_LICENSE_RESTRICTED_TO_CONVERT_TO_TEMPLATE	Value: -2147413945
PRL_ERR_LICENSE_RESTRICTED_TO_CREATE_VM	Value: -2147413949
PRL_ERR_LICENSE_RESTRICTED_TO_PAUSE_VM	Value: -2147413936
PRL_ERR_LICENSE_RESTRICTED_TO_REGISTER_3RD_PARTY_VM	Value: -2147413947
PRL_ERR_LICENSE_RESTRICTED_TO_REGISTER_VM	Value: -2147413948
PRL_ERR_LICENSE_RESTRICTED_TO_RUNNING_VMS_LIMIT	Value: -2147413950
PRL_ERR_LICENSE_RESTRICTED_TO_RUNNING_VMS_LIMIT_PER_USER	Value: -2147413920
PRL_ERR_LICENSE_RESTRICTED_TO_SAFEMODE_FEATURE	Value: -2147413930
PRL_ERR_LICENSE_RESTRICTED_TO_SMARTGUARD_FEATURE	Value: -2147413929
PRL_ERR_LICENSE_RESTRICTED_TO_SNAPSHOT_CREATE	Value: -2147413935
PRL_ERR_LICENSE_RESTRICTED_TO_SNAPSHOT_DELETE	Value: -2147413933
PRL_ERR_LICENSE_RESTRICTED_TO_SNAPSHOT_SHOW_TREE	Value: -2147413932
PRL_ERR_LICENSE_RESTRICTED_TO_SNAPSHOT_SWITCH	Value: -2147413934
PRL_ERR_LICENSE_RESTRICTED_TO_SUSPEND_VM	Value: -2147413943

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Name	Description
PRL_ERR_LICENSE_RESTRICTED_TO_UNDODISK_FEATURE	Value: -2147413931
PRL_ERR_LICENSE_TOO_MANY_MEMORY	Value: -2147413994
PRL_ERR_LICENSE_TOO_MANY_VCPUS	Value: -2147413998
PRL_ERR_LICENSE_UNSUPPORTED_LICENSE_TYPE_TO_DEACTIVATION	Value: -2147413904
PRL_ERR_LICENSE_UPGRADE_NO_ACCEPTABLE_LICENSE	Value: -2147414007
PRL_ERR_LICENSE_UPGRADE_NO_PERMANENT_LICENSE	Value: -2147414007
PRL_ERR_LICENSE_INVALID	Value: 0
PRL_ERR_LICENSE_VM_HAS_VTD_DEVICES	Value: -2147413993
PRL_ERR_LICENSE_WRONG_ADVANCED_FIELD	Value: -2147414008
PRL_ERR_LICENSE_WRONG_DISTRIBUTOR	Value: -2147414010
PRL_ERR_LICENSE_WRONG_LANGUAGE	Value: -2147414011
PRL_ERR_LICENSE_WRONG_PLATFORM	Value: -2147414012
PRL_ERR_LICENSE_WRONG_PRODUCT	Value: -2147414013
PRL_ERR_LICENSE_WRONG_VERSION	Value: -2147414014
PRL_ERR_LIC_REGISTRATION_COMMON_ERROR	Value: -2147412175
PRL_ERR_LOCAL_AUTHENTICATION_FAILED	Value: -2147482831
PRL_ERR_LOGIN_BY_MISMATCH_CLIENT_MODE	Value: -2147482507

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Name	Description
PRL_ERR_LOW_MEMORY_LIMIT	Value: -2147482311
PRL_ERR_LPT_DEVICE_ALREADY_EXIST	Value: -2147483051
PRL_ERR_LPT_OUTPUT_FILE_IS_NOT_SPECIFIED	Value: -2147483114
PRL_ERR_LPT_OUTPUT_FILE_NOT_EXIST	Value: -2147483112
PRL_ERR_MAC_ADDRESSES_INCORRECT	Value: -2147482840
PRL_ERR_MAC_ADDRESSES_IN_CORRECT_LENGTH	Value: -2147483119
PRL_ERR_MAC_ADDRESSES_IS_EMPTY	Value: -2147483120
PRL_ERR_MAC_ADDRESSES_WITHIN_CORRECT_SYMBOLS	Value: -2147483116
PRL_ERR_MAC_ADDRESSES_WITH_2_ZERO_START	Value: -2147483118
PRL_ERR_MAC_ADDRESSES_WITH_ALL_ZEROS	Value: -2147483117
PRL_ERR_MAKE_DIRECTORY	Value: -2147483086
PRL_ERR_MEMFILE_DECRYPT_FAILED	Value: -2147204575
PRL_ERR_MEMFILE_ENCRYPT_FAILED	Value: -2147204576
PRL_ERR_MEMORY_ALLOC_ERROR	Value: -2147418093
PRL_ERR_MEM_EXCEED_PHY_SPACE	Value: -2147482283
PRL_ERR_MERGE_XML_DOCUMENT_CONFLICT	Value: -2147482347
PRL_ERR_MOBILE_ADVANCED_AUTH_REQUIRED	Value: -2147482280
PRL_ERR_MOUNTER_LIST_NO_OBJECT	Value: -2147195388

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Name	Description
PRL_ERR_MSG_START_32BIT_VM_ON_64BIT_HOST	Value: -2147482300
PRL_ERR_NEED_KILL_PREV_SETTING	Value: 426
PRL_ERR_NETWORK_ADAPTER_NOT_FOUND	Value: -2147482491
PRL_ERR_NETWORK_ROLLBACK_FAILED	Value: -2147483024
PRL_ERR_NOT_ALL_FILES_WAS_DELETED	Value: -2147483390
PRL_ERR_NOT_CONNECTED_TO_DISPATCHER	Value: -2147483055
PRL_ERR_NOT_CONNECTED_TO_PROXY_MANAGER	Value: -2147482268
PRL_ERR_NOT_ENOUGH_DISK_FREE_SPACE	Value: -2147482873
PRL_ERR_NOT_ENOUGH_DISK_SPACE_TO_DECRYPT_VM	Value: -2147204589
PRL_ERR_NOT_ENOUGH_DISK_SPACE_TO_ENCRYPT_HDD	Value: -2147204585
PRL_ERR_NOT_ENOUGH_DISK_SPACE_TO_ENCRYPT_VM	Value: -2147204590
PRL_ERR_NOT_ENOUGH_DISK_SPACE_TO_START_VM	Value: -2147482538
PRL_ERR_NOT_ENOUGH_DISK_SPACE_TO_XML_SAVE	Value: -2147482541
PRL_ERR_NOT_ENOUGH_PERMS_TO_OPEN_AUTHORIZATION_FILE	Value: -2147482984
PRL_ERR_NOT_ENOUGH_RIGHTS_FOR_LINKED_CLONE	Value: -2147482349
PRL_ERR_NOT_LOCK_OWNER_SESSION_TRIES_TO_UNLOCK	Value: -2147482504

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Name	Description
PRL_ERR_NOT_SENTILION_CLIENT	Value: -2147250176
PRL_ERR_NO_BOOTING_DEVICE_SELECTED	Value: -2147482828
PRL_ERR_NO_CD_DRIVE_AVAILABLE	Value: -2147482600
PRL_ERR_NO_DATA	Value: -2147483628
PRL_ERR_NO_DISP_CONFIG_FOUND	Value: -2147483623
PRL_ERR_NO_GUEST_OS_FOUND	Value: -2147201017
PRL_ERR_NO_MORE_FREE_INTERFACE_SLOTS	Value: -2147482775
PRL_ERR_NO_ONE_HARD_DISK_TO_COMPRESS	Value: 490
PRL_ERR_NO_PROBLEM_REPORT_FOUND	Value: -2147483515
PRL_ERR_NO_TARGET_DIR_PATH_SPECIFIED	Value: -2147482617
PRL_ERR_NO_TARGET_PATH_SPECIFIED	Value: -2147483532
PRL_ERR_NO_VM_DIR_CONFIG_FOUND	Value: -2147483610
PRL_ERR_NVRAM_FILE_COPY	Value: -2147482570
PRL_ERR_OBJECT_BAD_INTERFACE	Value: -2147213308
PRL_ERR_OBJECT_CLASS_NOT_FOUND	Value: -2147213304
PRL_ERR_OBJECT_DUPLICATE_CLASS	Value: -2147213305
PRL_ERR_OBJECT_DUPLICATE_UID	Value: -2147213309
PRL_ERR_OBJECT_LIB_CANT_GET_PERMS	Value: -2147213306
PRL_ERR_OBJECT_LIB_LOAD_ERROR	Value: -2147213311
PRL_ERR_OBJECT_LIB_NO_FUNCTIONS	Value: -2147213310
PRL_ERR_OBJECT_LIB_WRONG_PERMS	Value: -2147213307

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Name	Description
PRL_ERR_OBJECT_NOT_FOUND	Value: -2147213312
PRL_ERR_OBJECT_WAS_REMOVED	Value: -2147482618
PRL_ERR_ONLY_ADMIN_CAN_SET_PARAMETER_STARTLOGINMODE_ROOT	Value: -2147482731
PRL_ERR_ONLY_ADMIN_CAN_SET_VERBOSE_LOGGING	Value: -2147482329
PRL_ERR_ONLY_ADMIN_OR_VM_OWNER_CAN_OPEN_THIS_SESSION	Value: -2147270656
PRL_ERR_OPEN_DISP_CONFIG_READ	Value: -2147483615
PRL_ERR_OPEN_DISP_CONFIG_WRITE	Value: -2147483614
PRL_ERR_OPEN_FAILED	Value: -2147482336
PRL_ERR_OPEN_PROBLEM_REPORT_READ	Value: -2147483514
PRL_ERR_OPEN_VM_CONFIG_READ	Value: -2147483597
PRL_ERR_OPEN_VM_CONFIG_WRITE	Value: -2147483596
PRL_ERR_OPEN_VM_DIR_CONFIG_READ	Value: -2147483608
PRL_ERR_OPEN_VM_DIR_CONFIG_WRITE	Value: -2147483607
PRL_ERR_OPERATION_FAILED	Value: -2147483626
PRL_ERR_OPERATION_PENDING	Value: -2147483629
PRL_ERR_OPERATION_WAS_CANCELED	Value: -2147483019
PRL_ERR_OS_RECONFIG_DATA_ABSENT	Value: -2147201008
PRL_ERR_OUT_OF_DISK_SPACE	Value: -2147482985
PRL_ERR_OUT_OF_MEMORY	Value: -2147483646

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Name	Description
PRL_ERR_PARALLEL_P- ORT_IMAGE_NOT_EXIS- T	Value: -2147483497
PRL_ERR_PARALLEL_P- ORT_IMG_COPY	Value: -2147483082
PRL_ERR_PARALLEL_P- ORT_NO_RASTERIZER	Value: -2147482350
PRL_ERR_PARAM_NOT- _FOUND	Value: -2147483625
PRL_ERR_PARSE_CLIE- NT_PREFS	Value: -2147483369
PRL_ERR_PARSE_COM- MON_SERVER_PREFS	Value: -2147483359
PRL_ERR_PARSE_DISP_- CONFIG	Value: -2147483613
PRL_ERR_PARSE_FILES- SYSTEM_INFO	Value: -2147483534
PRL_ERR_PARSE_HAR- D_DISK_HW_INFO	Value: -2147483535
PRL_ERR_PARSE_HOST- _HW_INFO	Value: -2147483536
PRL_ERR_PARSE_PROB- LEM_REPORT	Value: -2147483516
PRL_ERR_PARSE_STAT- ISTICS	Value: -2147483018
PRL_ERR_PARSE_USER- _PROFILE	Value: -2147483533
PRL_ERR_PARSE_VM_C- ONFIG	Value: -2147483594
PRL_ERR_PARSE_VM_D- IR_CONFIG	Value: -2147483600
PRL_ERR_PARSING_EV- ENT	Value: -2147483612
PRL_ERR_PASSWORD_- FOR_ENCRYPTED_VM_- WAS_CHANGED	Value: -2147204591
PRL_ERR_PATH_IS_NO- T_DIRECTORY	Value: -2147258319
PRL_ERR_PAX_ACCESS- _FORBIDDEN	Value: -2147482094
PRL_ERR_PAX_HOST LI- MIT_WAS_EXCEEDED	Value: -2147482108

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Name	Description
PRL_ERR_PCMOVEER_EXEC_FAILED	Value: -2147208957
PRL_ERR_PCMOVEER_MIGRATE_FAILED	Value: -2147208958
PRL_ERR_PCMOVEER_NOT_INSTALLED	Value: -2147208960
PRL_ERR_PCMOVEER_POLICY_FILE_OPEN_ERROR	Value: -2147208955
PRL_ERR_PCMOVEER_POLICY_FILE_WRITE_ERROR	Value: -2147208956
PRL_ERR_PCMOVEER_VAN_FILE_CREATE_ERROR	Value: -2147208954
PRL_ERR_PCMOVEER_VAN_FILE_OPEN_ERROR	Value: -2147208953
PRL_ERR_PCMOVEER_VAN_FILE_PREPARE_FAILED	Value: -2147208959
PRL_ERR_PCMOVEER_WINDOWS_DIR_NOT_EXIST	Value: -2147208952
PRL_ERR_PERFORM_MOUNTER_COMMAND	Value: -2147195389
PRL_ERR_PLAYER_CANNOT_SUSPEND_IN_PAUSE	Value: -2147482495
PRL_ERR_PPC_INVALID_CREDENTIALS	Value: -2147482112
PRL_ERR_PPC_INVALID_CREDENTIALS_ON_RECONNECT	Value: -2147482111
PRL_ERR_PPC_SERVER_BUSY	Value: -2147482110
PRL_ERR_PPC_UNABLE_TO_CONNECT	Value: -2147482109
PRL_ERR_PREPARE_FOR_HIBERNATE_TASK_ALREADY_RUN	Value: -2147482524
PRL_ERR_PREPARE_FOR_HIBERNATE_VM_CANNOT_STAND_BY	Value: -2147482521

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Name	Description
PRL_ERR_PREPARE_FOR_HIBERNATE_VM_WITHOUT_TOOLS	Value: -2147482522
PRL_ERR_PREPARE_FOR_HIBERNATE_VM_WRONG_STATE	Value: -2147482523
PRL_ERR_PREV_SESSION_IS_ACTIVE	Value: -2147483548
PRL_ERR_PROBLEM_REPORT_ALREADY_EXISTS	Value: -2147483512
PRL_ERR_PROBLEM_REPORT_FILE_NOTSET	Value: -2147483513
PRL_ERR_PROBLEM_REPORT_WRITE	Value: -2147483511
PRL_ERR_PROXY_HANDSHAKE_FAILED	Value: -2147482334
PRL_ERR_PROXY_PEER_NOT_FOUND	Value: -2147482331
PRL_ERR_PROXY_WRONG_PORT_NUMBER	Value: -2147482332
PRL_ERR_PROXY_WRONG_PROTOCOL_VERSION	Value: -2147482333
PRL_ERR_READONLY_FILESYSTEM	Value: -2147482794
PRL_ERR_READ_FAILED	Value: -2147482344
PRL_ERR_READ_XML_CONTENT	Value: -2147483595
PRL_ERR_REBOOT_HOST	Value: -2147482798
PRL_ERR_REG_PSTORAGE_REVOKE_IS_NEEDED	Value: -2147194623
PRL_ERR_REMOTE_DEVICE_EXIST	Value: -2147483015
PRL_ERR_REMOTE_DEVICE_NOT_EXIST	Value: -2147483008
PRL_ERR_REMOTE_DEVICE_NOT_REGISTERED	Value: -2147483016

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Name	Description
PRL_ERR_REMOTE_DISPLAY_EMPTY_PASSWORD	Value: -2147482489
PRL_ERR_REMOTE_DISPLAY_HOST_NOT_SPECIFIED	Value: -2147482812
PRL_ERR_REMOTE_DISPLAY_WRONG_PORT_NUMBER	Value: -2147482811
PRL_ERR_RESUME_BOOTCAMP_CHANGED_DISK_CONTENTS	Value: -2147352556
PRL_ERR_RESUME_BOOTCAMP_CORRUPT_DISK_STATE_PARAM	Value: -2147352557
PRL_ERR_RETRIEVE_VM_CONFIG	Value: -2147483072
PRL_ERR_RETURN_CODE_RANGE_END	Value: -2147483373
PRL_ERR_REVERT_IMPERSONATE_FAILED	Value: -2147482799
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_BY_GUEST_SLEEP_TIMEOUT	Value: -2147262447
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_PAUSED	Value: -2147262448
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_WITHOUTDATED_SHUTDOWN_TOOL	Value: -2147262444
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_WITHUNLOADED_SHUTDOWN_TOOL	Value: -2147262445
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_WITHUNSUPPORTED_CAPS	Value: -2147262425
PRL_ERR_REVERT_SNAPSHOT_VM_VTD_WITHUNSUPPORTED_SHUTDOWN_TOOL	Value: -2147262446

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Name	Description
PRL_ERR_RUN_VM_ACTION_SCRIPT	Value: -2147482286
PRL_ERR_SAFE_MODE_START_DURING_SUSPENDING_SYNC	Value: -2147352559
PRL_ERR_SAMPLE_CONFIG_NOT_FOUND	Value: -2147323863
PRL_ERR_SAVE_VM_CATALOG	Value: -2147483504
PRL_ERR_SAVE_VM_CONFIG	Value: -2147483084
PRL_ERR_SDK_TRY_AGAIN	Value: -2147155968
PRL_ERR_SEARCH_CONFIG_OPERATION_CANCELED	Value: -2147483384
PRL_ERR_SEND_COMMAND_TOWS_FAILED	Value: -2147483056
PRL_ERR_SERIAL_IMG_COPY	Value: -2147483083
PRL_ERR_SERIAL_IMG_NOT_FOUND	Value: -2147483085
PRL_ERR_SERIAL_PORT_IMAGE_NOT_EXIST	Value: -2147483498
PRL_ERR_SERVER_GOES_DOWN	Value: -2147483064
PRL_ERR_SERVER_PREFS_EDIT_COLLISION	Value: -2147482842
PRL_ERR_SERVICE_BUSY	Value: -2147482335
PRL_ERR_SET_CPULIMIT	Value: -2147205120
PRL_ERR_SET_CPUMASK	Value: -2147205115
PRL_ERR_SET_CPUUNITS	Value: -2147205119
PRL_ERR_SET_DEFAULT_ENCRYPTION_PLUGIN_FEATURE_DISABLED	Value: -2147204551
PRL_ERR_SET_IOLIMIT	Value: -2147205116
PRL_ERR_SET_IOPRIO	Value: -2147205118
PRL_ERR_SET_LICENSE_INVALID_ARG	Value: -2147483336

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Name	Description
PRL_ERR_SET_LICENSE_INVALID_KEY	Value: -2147483335
PRL_ERR_SET_NETWORK_SETTINGS_FAILED	Value: -2147270651
PRL_ERR_SHUT_DOWN_NOTIFICATION_SERVICE	Value: -2147483065
PRL_ERR_SMC_ERROR	Value: -2147483375
PRL_ERR_SMP_NOT_SUPPORTED_HVT_DISABLED	Value: -2147482363
PRL_ERR_SMP_NOT_SUPPORTED_HVT_NOT_PRESENT	Value: -2147482362
PRL_ERR_SNAPSHOTS_COPY	Value: -2147482569
PRL_ERR_SOME_TASKS_PRESENT	Value: -2147482781
PRL_ERR_SOME_VMS_RUNNING	Value: -2147482782
PRL_ERR_SOUND_BAD_EMULATION_TYPE	Value: -2147463165
PRL_ERR_SOUND_DEVICE_WRITE_FAILED	Value: -2147463168
PRL_ERR_SOUND_IN_DEVICE_OPEN_FAILED	Value: -2147463166
PRL_ERR_SOUND_OUT_DEVICE_OPEN_FAILED	Value: -2147463167
PRL_ERR_SOURCE_ISNT_BOOTCAMP_DISK	Value: -2147201015
PRL_ERR_SSL_HANDSHAKE_FAILED	Value: -2147482604
PRL_ERR_STAND_BY_VM_BY_GUEST_SLEEP_TIMEOUT	Value: -2147262439
PRL_ERR_STAND_BY_VM_PAUSED	Value: -2147262443
PRL_ERR_STAND_BY_VM_WITH_OUTDATED_SHUTDOWN_TOOL	Value: -2147262441

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Name	Description
PRL_ERR_STAND_BY_VM_WITH_UNLOADED_SHUTDOWN_TOOL	Value: -2147262442
PRL_ERR_STAND_BY_VM_WITH_UNSUPPORTED_SHUTDOWN_TOOL	Value: -2147262440
PRL_ERR_START_SAFE_MODE_UNSUPPORTED	Value: -2147482297
PRL_ERR_START_VM_BY_NOT_AUTH_USER	Value: -2147482320
PRL_ERR_START_VM_BY_NOT_DEFINED_USER	Value: -2147482327
PRL_ERR_STATE_ALREADY_EXISTS	Value: -2147381227
PRL_ERR_STATE_CANT_LOAD_SPECIFIED_CFG	Value: -2147381212
PRL_ERR_STATE_CANT_OPEN_FOR_WRITE	Value: -2147381232
PRL_ERR_STATE_CANT_OPEN_IMAGE	Value: -2147381239
PRL_ERR_STATE_CANT_OPEN_LOCKED	Value: -2147381231
PRL_ERR_STATE_CANT_SAVE_LOCKED	Value: -2147381230
PRL_ERR_STATE_DELETE_NONCLOSED	Value: -2147381213
PRL_ERR_STATE_ERROR_CREATE_IMAGE	Value: -2147381241
PRL_ERR_STATE_ERROR_RENAMING_IMAGE	Value: -2147381240
PRL_ERR_STATE_FULL_DELETE_FAILED	Value: -2147381224
PRL_ERR_STATE_GETFREESPACE_FAILED	Value: -2147381211
PRL_ERR_STATE_INT_CORRUPTED	Value: -2147381229
PRL_ERR_STATE_INVALID_IMAGE_TYPE	Value: -2147381214
PRL_ERR_STATE_INVALID_PARAMETERS	Value: -2147381242
PRL_ERR_STATE_MEMORY_ERROR	Value: -2147381215

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Name	Description
PRL_ERR_STATE_MERGE_FAILED	Value: -2147381223
PRL_ERR_STATE_MERGE_NO_SPACE	Value: -2147381216
PRL_ERR_STATE_NOT_OPENED	Value: -2147381226
PRL_ERR_STATE_NOT_PERMITTED	Value: -2147381225
PRL_ERR_STATE_NOT_RELEASED	Value: -2147381209
PRL_ERR_STATE_NO_DISKS	Value: -2147381247
PRL_ERR_STATE_NO_STATE	Value: -2147381228
PRL_ERR_STATE_PROCESS_RUNNING	Value: -2147381246
PRL_ERR_STATE_ROLLBACK_ERROR	Value: -2147381243
PRL_ERR_STATE_ROLLBACK_IN_PROGRESS	Value: -2147381244
PRL_ERR_STATE_STATFS_FAILED	Value: -2147381210
PRL_ERR_STATE_STOPPING_STATE	Value: -2147381245
PRL_ERR_STATE_UNEXPECTED_ERROR	Value: -2147381248
PRL_ERR_SUCCESS	Value: 0
PRL_ERR_SUSPEND_BOOTCAMP_NOT_NTFS_ONLY_DISK	Value: -2147352555
PRL_ERR_SUSPEND_BOOTCAMP_NTFS_RW_MOUNTERS_DETECTED	Value: -2147352554
PRL_ERR_SUSPEND_REJECTED_BY_GUEST	Value: -2147482496
PRL_ERR_SUSPEND_VM_VTD_BY_GUEST_SLEEP_TIMEOUT	Value: -2147262462
PRL_ERR_SUSPEND_VM_VTD_PAUSED	Value: -2147262464
PRL_ERR_SUSPEND_VM_VTD_WITHOUTDATED_SHUTDOWN_TOOL	Value: -2147262457

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Name	Description
PRL_ERR_SUSPEND_VM_VTD_WITH_UNLOADED_SHUTDOWN_TOOL	Value: -2147262458
PRL_ERR_SUSPEND_VM_VTD_WITH_UNSUPPORTED_CAPS	Value: -2147262427
PRL_ERR_SUSPEND_VM_VTD_WITH_UNSUPPORTED_SHUTDOWN_TOOL	Value: -2147262463
PRL_ERR_SUSPEND_WITH_USB_BOOTDISK	Value: -2147262423
PRL_ERR_SYMBOL_NOT_FOUND	Value: -2147483630
PRL_ERR_TARGET_NAME_ALREADY_OCCUPIED	Value: -2147483529
PRL_ERR_TARGET_PATH_IS_NOT_DIRECTORY	Value: -2147483530
PRL_ERR_TASK_NOT_FOUND	Value: -2147483502
PRL_ERR_TEMPLATE_HAS_APPS	Value: -2147195904
PRL_ERR_TEMPLATE_NOT_FOUND	Value: -2147195903
PRL_ERR_TEST_TEXT_MESSAGES	Value: -2147208704
PRL_ERR_TEST_TEXT_MESSAGES_PS	Value: -2147208703
PRL_ERR_TIMEOUT	Value: -2147483627
PRL_ERR_TIME_MACHINE_EXCLUDED_LIST_OP	Value: -2147482298
PRL_ERR_TIS_INVALID_UID	Value: -2147321856
PRL_ERR_TOOLS_UNSUPPORTED_GUEST	Value: -2147482768
PRL_ERR_TOO_LOW_HDD_SIZE	Value: -2147483040
PRL_ERR_TRY_AGAIN	Value: -2147482544

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Name	Description
PRL_ERR_UNABLE_APPLY_MEMORY_GUARANTEE	Value: -2147482312
PRL_ERR_UNABLE_APPLY_TOTAL_LIMIT	Value: -2147482303
PRL_ERR_UNABLE_DROP_SUSPENDED_STATE	Value: -2147483389
PRL_ERR_UNABLE_SEND_REQUEST	Value: -2147483278
PRL_ERR_UNABLE_TO_CLEANUP_BROKEN_TRANSACTIONS	Value: -2147204569
PRL_ERR_UNABLE_TO_COMMIT_BROKEN_TRANSACTION	Value: -2147204568
PRL_ERR_UNABLE_TO_COMMIT_TRANSACTION	Value: -2147204599
PRL_ERR_UNABLE_TO_CONTINUE_VM_LIFETIME_IS_EXPIRED	Value: -2147482253
PRL_ERR_UNABLE_TO_CREATE_ENCRYPTED_VM	Value: -2147204607
PRL_ERR_UNABLE_TO_DECRYPT_PROTECTED_VM	Value: -2147204525
PRL_ERR_UNABLE_TO_DECRYPT_UNENCRYPTED_VM	Value: -2147204583
PRL_ERR_UNABLE_TO_FINALIZE_TRANSACTION	Value: -2147204592
PRL_ERR_UNABLE_TO_PATCH_CONFIG_FILE	Value: -2147204601
PRL_ERR_UNABLE_TO_PROTECT_UNENCRYPTED_VM	Value: -2147204528
PRL_ERR_UNABLE_TO_PROTECT_VM_IS_ALREADY_PROTECTED	Value: -2147204538

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Name	Description
PRL_ERR_UNABLE_TO_REGISTER_ENCRYPTED_VM_WO_PASSWD	Value: -2147204606
PRL_ERR_UNABLE_TO_ROLLBACK_BROKEN_TRANSACTION	Value: -2147204567
PRL_ERR_UNABLE_TO_ROLLBACK_TRANSACTION	Value: -2147204600
PRL_ERR_UNABLE_TO_SEND_REQUEST	Value: -2147412204
PRL_ERR_UNABLE_TO_SETUP_HEADLESS_MODE	Value: -2147482266
PRL_ERR_UNABLE_TO_SETUP_HEADLESS_MODE_BY_NON_PRIVILEGED_USER	Value: -2147482265
PRL_ERR_UNABLE_TO_UNPROTECT_VM_IS_NOT_PROTECTED	Value: -2147204537
PRL_ERR_UNATTENDED_UNSUPPORTED_GUEST	Value: -2147221503
PRL_ERR_UNDER_OLD_HYPERVISOR	Value: -2147483048
PRL_ERR_UNEXPECTED	Value: -2147483647
PRL_ERR_UNIMPLEMENTED	Value: -2147483640
PRL_ERR_UNINITIALIZED	Value: -2147483641
PRL_ERR_UNNAMED_CT_MOVE	Value: -2147205111
PRL_ERR_UNRECOGNIZED_REQUEST	Value: -2147483503
PRL_ERR_UNSUPPORTED_DEVICE_TYPE	Value: -2147479550
PRL_ERR_UNSUPPORTED_FILE_SYSTEM	Value: -2147482727
PRL_ERR_UNSUPPORTED_LAYOUTS_STRUCTURE	Value: -2147201016

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Name	Description
PRL_ERR_UNSUPPORTED_NETWORK_FILE_SYSTEM	Value: -2147482727
PRL_ERR_UNSUPPORTED_VIRTUAL_SOURCE	Value: -2147201024
PRL_ERR_UPDATE_MEM_VM_NOT_CREATED	Value: -2147483279
PRL_ERR_UPD_TOOLS_VER_VM_NOT_CONFIGURED	Value: -2147483276
PRL_ERR_UPD_TOOLS_VER_VM_NOT_CREATED	Value: -2147483277
PRL_ERR_UPD_UPDATER_CONFIG	Value: -2147389440
PRL_ERR_UPD_UPDATES	Value: -2147389439
PRL_ERR_USER_CANT_CHANGE_ACCESS_PROFILE	Value: -2147483367
PRL_ERR_USER_CANT_CHANGE_PROFILE_ACCESS_PART	Value: -2147483047
PRL_ERR_USER_CANT_CHANGE_READ_ONLY_VALUE	Value: -2147483360
PRL_ERR_USER_DIRECTORY_NOT_SET	Value: -2147483545
PRL_ERR_USER_IS_ALREADY_LOGGED	Value: -2147483551
PRL_ERR_USER_NOT_FOUND	Value: -2147482736
PRL_ERR_USER_NO_AUTH_TO_CREATE_ROOT_VM_DIR	Value: -2147482520
PRL_ERR_USER_NO_AUTH_TO_CREATE_VM_IN_DIR	Value: -2147482858
PRL_ERR_USER_NO_AUTH_TO_EDIT_SERVER_SETTINGS	Value: -2147483049

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Name	Description
PRL_ERR_USER_NO_AUTH_TO_EDIT_VM	Value: -2147482847
PRL_ERR_USER_NO_AUTH_TO_SAVE_BACKUP_FILES	Value: -2147258320
PRL_ERR_USER_NO_AUTH_TO_SAVE_FILES	Value: -2147482861
PRL_ERR_USER_OPERATION_NOT_AUTHORIZED	Value: -2147483559
PRL_ERR_USER_PROFILE_WAS_CHANGED	Value: -2147483368
PRL_ERR_VA_CONFIG	Value: -2147385344
PRL_ERR_VMCONF_AUTOSTART_FROM_CURRENT_USER_FORBIDDEN	Value: -2147323821
PRL_ERR_VMCONF_BOOTCAMP_HARD_DISK_SMART_GUARD_NOT_ALLOWED	Value: -2147323882
PRL_ERR_VMCONF_BOOTCAMP_HARD_SNAPSHOTS_NOT_ALLOWED	Value: -2147323888
PRL_ERR_VMCONF_BOOTCAMP_HARD_UNDO_DISKS_NOT_ALLOWED	Value: -2147323896
PRL_ERR_VMCONF_BOOTCAMP_SAFE_MODE_NOT_ALLOWED	Value: -2147323886
PRL_ERR_VMCONF_BOOT_OPTION_DEVICE_NOT_EXISTS	Value: -2147323822
PRL_ERR_VMCONF_BOOT_OPTION_DUPLICATE_DEVICE	Value: -2147323823
PRL_ERR_VMCONF_BOOT_OPTION_INVALID_DEVICE_TYPE	Value: -2147323824
PRL_ERR_VMCONF_CD_DVD_ROM_DUPLICATE_SYS_NAME	Value: -2147322879

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Name	Description
PRL_ERR_VMCONF_CD-DVD_ROM_IMAGE_IS_NOT_EXIST	Value: -2147322878
PRL_ERR_VMCONF_CD-DVD_ROM_SET_SATA_FOR_OLD_CHIPSET	Value: -2147322875
PRL_ERR_VMCONF_CD-DVD_ROM_SET_SATA_FOR_UNSUPPORTED_OS	Value: -2147322876
PRL_ERR_VMCONF_CD-DVD_ROM_SYS_NAME_IS_EMPTY	Value: -2147322880
PRL_ERR_VMCONF_CD-DVD_ROM_URL_FORMAT_SYS_NAME	Value: -2147322877
PRL_ERR_VMCONF_CPU_LIMIT_NOT_SUPPORTED	Value: -2147323869
PRL_ERR_VMCONF_CPU_UNITS_NOT_SUPPORTED	Value: -2147323870
PRL_ERR_VMCONF_CPU_COUNT_MORE_HOST_CPU_COUNT	Value: -2147323390
PRL_ERR_VMCONF_CPU_COUNT_MORE_MAX_CPU_COUNT	Value: -2147323391
PRL_ERR_VMCONF_CPU_MASK_INVALID	Value: -2147323389
PRL_ERR_VMCONF_CPU_MASK_INVALID_CPU_NUM	Value: -2147323388
PRL_ERR_VMCONF_CPU_ZERO_COUNT	Value: -2147323392
PRL_ERR_VMCONF_DESKTOP_MODE_REMOTE_DEVICES	Value: -2147323898
PRL_ERR_VMCONF_DUPLICATE_IP_ADDRESS	Value: -2147322617
PRL_ERR_VMCONF_FLOPPY_DISK_IMAGE_IS_NOT_EXIST	Value: -2147323055

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Name	Description
PRL_ERR_VMCONF_FLOPPY_DISK_IMAGE_IS_NOT_VALID	Value: -2147323053
PRL_ERR_VMCONF_FLOPPY_DISK_IS_NOT_ACCESSIBLE	Value: -2147323054
PRL_ERR_VMCONF_FLOPPY_DISK_SYS_NAME_HAS_INVALID_SYMBOL	Value: -2147323052
PRL_ERR_VMCONF_FLOPPY_DISK_SYS_NAME_IS_EMPTY	Value: -2147323056
PRL_ERR_VMCONF_FLOPPY_DISK_URL_FORMAT_SYS_NAME	Value: -2147323051
PRL_ERR_VMCONF_GENERIC_PCI_DEVICE_CANNOT_BE_ADDED	Value: -2147322016
PRL_ERR_VMCONF_GENERIC_PCI_DEVICE_DUPLICATE_IN_ANOTHER_VM	Value: -2147322012
PRL_ERR_VMCONF_GENERIC_PCI_DEVICE_NOT_CONNECTED	Value: -2147322014
PRL_ERR_VMCONF_GENERIC_PCI_DEVICE_NOT_FOUND	Value: -2147322015
PRL_ERR_VMCONF_GENERIC_PCI_DUPLICATE_SYS_NAME	Value: -2147322010
PRL_ERR_VMCONF_GENERIC_PCI_VIDEO_DEVICE_IS_ONE	Value: -2147322013
PRL_ERR_VMCONF_GENERIC_PCI_VIDEO_NOT_SINGLE	Value: -2147322009
PRL_ERR_VMCONF_GENERIC_PCI_VIDEO_WRONG_COUNT	Value: -2147322009

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Name	Description
PRL_ERR_VMCONF_GENERIC_PCI_WRONG_DEVICE	Value: -2147322011
PRL_ERR_VMCONF_HARD_DISK_DUPLICATE_SYS_NAME	Value: -2147322797
PRL_ERR_VMCONF_HARD_DISK_IMAGE_IS_NOT_EXIST	Value: -2147322799
PRL_ERR_VMCONF_HARD_DISK_IMAGE_IS_NOT_VALID	Value: -2147322798
PRL_ERR_VMCONF_HARD_DISK_MISS_BOOTCAMP_PARTITION	Value: -2147322793
PRL_ERR_VMCONF_HARD_DISK_NOT_ENOUGH_SPACE_FOR_ENCRYPT_DISK	Value: -2147322791
PRL_ERR_VMCONF_HARD_DISK_SET_SATA_FOR_OLD_CHIPSET	Value: -2147322783
PRL_ERR_VMCONF_HARD_DISK_SET_SATA_FOR_UNSUPPORTED_OS	Value: -2147322784
PRL_ERR_VMCONF_HARD_DISK_SYS_NAME_HAS_INVALID_SYMBOL	Value: -2147322796
PRL_ERR_VMCONF_HARD_DISK_SYS_NAME_IS_EMPTY	Value: -2147322800
PRL_ERR_VMCONF_HARD_DISK_UNABLE_DELETE_DISK_WITH_SNAPSHOTS	Value: -2147322782
PRL_ERR_VMCONF_HARD_DISK_URL_FORMAT_SYS_NAME	Value: -2147322795
PRL_ERR_VMCONF_HARD_DISK_WRONG_TYPE_BOOTCAMP_PARTITION	Value: -2147322794

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Name	Description
PRL_ERR_VMCONF_HARD_DISK_WRONG_TYPE_FOR_ENCRYPTRED_VM	Value: -2147322792
PRL_ERR_VMCONF_IDE_DEVICES_COUNT_OUT_OF_RANGE	Value: -2147322112
PRL_ERR_VMCONF_IDE_DEVICES_DUPLICATE_STACK_INDEX	Value: -2147322111
PRL_ERR_VMCONF_INCOMPAT_HARD_DISK_SMART_GUARD_NOT_ALLOWED	Value: -2147323881
PRL_ERR_VMCONF_INCOMPAT_HARD_UNDO_DISKS_NOT_ALLOWED	Value: -2147323895
PRL_ERR_VMCONF_INCOMPAT_SAFE_MODE_NOT_ALLOWED	Value: -2147323885
PRL_ERR_VMCONF_INVALID_DEVICE_MAIN_INDEX	Value: -2147323899
PRL_ERR_VMCONF_IOLIMIT_NOT_SUPPORTED	Value: -2147323867
PRL_ERR_VMCONF_IOPRIO_NOT_SUPPORTED	Value: -2147323868
PRL_ERR_VMCONF_IOPSLIMIT_NOT_SUPPORTED	Value: -2147323864
PRL_ERR_VMCONF_MAIN_MEMORY_MAX_BALLOON_SIZE_MORE_100_PERCENT	Value: -2147323308
PRL_ERR_VMCONF_MAIN_MEMORY_MQ_INVALID_RANGE	Value: -2147323305
PRL_ERR_VMCONF_MAIN_MEMORY_MQ_MIN_LESS_VMM_OVERHEAD_VALUE	Value: -2147323304

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Name	Description
PRL_ERR_VMCONF_MAIN_MEMORY_MQ_MIN_OUT_OF_RANGE	Value: -2147323303
PRL_ERR_VMCONF_MAIN_MEMORY_MQ_PRIORITY_OUT_OF_RANGE	Value: -2147323306
PRL_ERR_VMCONF_MAIN_MEMORY_MQ_PRIORITY_ZERO	Value: -2147323307
PRL_ERR_VMCONF_MAIN_MEMORY_NOT_4_RATIO_SIZE	Value: -2147323310
PRL_ERR_VMCONF_MAIN_MEMORY_OUT_OF_RANGE	Value: -2147323311
PRL_ERR_VMCONF_MAIN_MEMORY_SIZE_NOT_EAQUAL_RECOMMENDED	Value: 27253
PRL_ERR_VMCONF_MAIN_MEMORY_ZERO_SIZE	Value: -2147323312
PRL_ERR_VMCONF_NEEDED_HEADLESS_MODE_FOR_AUTOSTART	Value: -2147323856
PRL_ERR_VMCONF_NEEDED_HEADLESS_MODE_FOR_AUTOSTOP	Value: -2147323855
PRL_ERR_VMCONF_NEEDED_HEADLESS_MODE_FOR_KEEP_VM_ALIVE_ON_GUI_EXIT	Value: -2147323854
PRL_ERR_VMCONF_NETWORK_ADAPTER_BROADCAST_IP_ADDRESS	Value: -2147322615
PRL_ERR_VMCONF_NETWORK_ADAPTER_DUPLICATE_IP_ADDRESS	Value: -2147322621
PRL_ERR_VMCONF_NETWORK_ADAPTER_DUPLICATE_MAC_ADDRESS	Value: -2147322622

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Name	Description
PRL_ERR_VMCONF_NETWORK_ADAPTER_ETHLIST_CREATE_ERROR	Value: -2147322620
PRL_ERR_VMCONF_NETWORK_ADAPTER_GATEWAY_NOT_IN_SUBNET	Value: -2147322607
PRL_ERR_VMCONF_NETWORK_ADAPTER_GUEST_TOOLS_NOT_AVAILABLE	Value: -2147322618
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_BOUND_INDEX	Value: -2147322624
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_DNS_IP_ADDRESS	Value: -2147322606
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_GATEWAY_IP_ADDRESS	Value: -2147322608
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_IP_ADDRESS	Value: -2147322619
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_MAC_ADDRESS	Value: -2147322623
PRL_ERR_VMCONF_NETWORK_ADAPTER_INVALID_SEARCH_DOMAIN_NAME	Value: -2147322605
PRL_ERR_VMCONF_NETWORK_ADAPTER_MULTICAST_IP_ADDRESS	Value: -2147322616
PRL_ERR_VMCONF_NETWORK_ADAPTER_ROUTED_NO_STATIC_ADDRESS	Value: -2147322604
PRL_ERR_VMCONF_NO_AUTO_COMPRESS_WITH_SMART_GUARD	Value: -2147323872

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Name	Description
PRL_ERR_VMCONF_NO_AUTO_COMPRESS_WITH_UNDO_DISKS	Value: -2147323879
PRL_ERR_VMCONF_NO_CONFIGURED_TOTAL_RATE_FOR_NETWORK_CLASS	Value: -2147321998
PRL_ERR_VMCONF_NO_HD_IMAGES_IN_SAFE_MODE	Value: -2147323883
PRL_ERR_VMCONF_NO_HD_IMAGES_IN_UNDO_DISKS_MODE	Value: -2147323884
PRL_ERR_VMCONF_NO_IP_ADDRESSES_SPECIFIED_FOR_OFFLINE_MANAGEMENT	Value: -2147322000
PRL_ERR_VMCONF_NO_SMART_GUARD_WITH_UNDO_DISKS	Value: -2147323871
PRL_ERR_VMCONF_PARALLEL_PORT_IMAGE_IS_NOT_EXIST	Value: -2147322287
PRL_ERR_VMCONF_PARALLEL_PORT_SYS_NAME_HAS_INVALID_SYMBOL	Value: -2147322286
PRL_ERR_VMCONF_PARALLEL_PORT_SYS_NAME_IS_EMPTY	Value: -2147322288
PRL_ERR_VMCONF_PARALLEL_PORT_URL_FORMAT_SYS_NAME	Value: -2147322285
PRL_ERR_VMCONF_REAL_HARD_SAFE_MODE_NOT_ALLOW	Value: -2147323887
PRL_ERR_VMCONF_REAL_HARD_UNDO_DISKS_NOT_ALLOW	Value: -2147323897
PRL_ERR_VMCONF_REMOTE_DISPLAY_EMPTY_PASSWORD	Value: -2147323645

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Name	Description
PRL_ERR_VMCONF_REMOTE_DISPLAY_HOST_IP_ADDRESS_IS_ZERO	Value: -2147323647
PRL_ERR_VMCONF_REMOTE_DISPLAY_INVALID_HOST_IP_ADDRESS	Value: -2147323646
PRL_ERR_VMCONF_REMOTE_DISPLAY_PASSWORD_TOO_LONG	Value: -2147323644
PRL_ERR_VMCONF_REMOTE_DISPLAY_PORT_NUMBER_IS_ZERO	Value: -2147323648
PRL_ERR_VMCONF_RESTRICTED_CPU_COUNT	Value: -2147326719
PRL_ERR_VMCONF_RESTRICTED_MEMORY_SIZE	Value: -2147326718
PRL_ERR_VMCONF_RESTRICTED_OS_VERSION	Value: -2147326720
PRL_ERR_VMCONF_RESTRICTED_SMART_GUARD	Value: -2147326716
PRL_ERR_VMCONF_RESTRICTED_UNDO_DISKS	Value: -2147326717
PRL_ERR_VMCONF_SATA_DEVICES_COUNT_OUT_OF_RANGE	Value: -2147322110
PRL_ERR_VMCONF_SATA_DEVICES_DUPLICATE_STACK_INDEX	Value: -2147322109
PRL_ERR_VMCONF_SCSI_BUSLOGIC_WITH_EFI_NOT_SUPPORTED	Value: -2147322030
PRL_ERR_VMCONF_SCSI_DEVICES_COUNT_OUT_OF_RANGE	Value: -2147322032
PRL_ERR_VMCONF_SCSI_DEVICES_DUPLICATE_STACK_INDEX	Value: -2147322031

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Name	Description
PRL_ERR_VMCONF_SERIAL_PORT_IMAGE_IS_NOT_EXIST	Value: -2147322367
PRL_ERR_VMCONF_SERIAL_PORT_SYS_NAME_HAS_INVALID_SYMBOL	Value: -2147322366
PRL_ERR_VMCONF_SERIAL_PORT_SYS_NAME_IS_EMPTY	Value: -2147322368
PRL_ERR_VMCONF_SERIAL_PORT_URL_FORMAT_SYS_NAME	Value: -2147322365
PRL_ERR_VMCONF_SHARED_FOLDERS_DUPLICATE_FOLDER_NAME	Value: -2147323567
PRL_ERR_VMCONF_SHARED_FOLDERS_DUPLICATE_FOLDER_PATH	Value: -2147323565
PRL_ERR_VMCONF_SHARED_FOLDERS_EMPTY_FOLDER_NAME	Value: -2147323568
PRL_ERR_VMCONF_SHARED_FOLDERS_INVALID_FOLDER_PATH	Value: -2147323566
PRL_ERR_VMCONF_SOUND_MIXER_IS_EMPTY	Value: -2147322544
PRL_ERR_VMCONF_SOUND_OUTPUT_IS_EMPTY	Value: -2147322543
PRL_ERR_VMCONF_UNKNOWN_OS_TYPE	Value: -2147323902
PRL_ERR_VMCONF_UNKNOWN_OS_VERSION	Value: -2147323901
PRL_ERR_VMCONF_VALIDATION_FAILED	Value: -2147323904
PRL_ERR_VMCONF_VIDEO_MEMORY_OUT_OF_RANGE	Value: -2147323136
PRL_ERR_VMCONF_VIDEO_NOT_ENABLED	Value: -2147323880

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Name	Description
PRL_ERR_VMCONF_VM_NAME_HAS_INVALID_SYMBOL	Value: -2147323900
PRL_ERR_VMCONF_VM_NAME_IS_EMPTY	Value: -2147323903
PRL_ERR_VMDIR_INVALID_PATH	Value: -2147483003
PRL_ERR_VMDIR_PATH_IS_NOT_ABSOLUTE	Value: -2147483002
PRL_ERR_VMHELPER_CREATEVM_FAILED	Value: -2147216384
PRL_ERR_VMHELPER_DIR_PATH_INVALID	Value: -2147216380
PRL_ERR_VMHELPER_DISK_MOUNT_FAILED	Value: -2147216382
PRL_ERR_VMHELPER_DISK_UNMOUNT_FAILED	Value: -2147216381
PRL_ERR_VMHELPER_GETTING_AVAILABLE_DRIVE_FAILED	Value: -2147216383
PRL_ERR_VM_ABORT	Value: -2147482843
PRL_ERR_VM_ALLOC_MEM_DRV_NOT_STARTED	Value: -2147483260
PRL_ERR_VM_ALLOC_VM_MEMORY	Value: -2147483259
PRL_ERR_VM_ALREADY_CONNECTED	Value: -2147482735
PRL_ERR_VM_ALREADY_CREATED	Value: -2147483356
PRL_ERR_VM_ALREADY_ENCRYPTED	Value: -2147204584
PRL_ERR_VM_ALREADY_REGISTERED	Value: -2147482553
PRL_ERR_VM_ALREADY_REGISTERED_UNIQUE_PARAMS	Value: -2147483372
PRL_ERR_VM_ALREADY_REGISTERED_VM_NAME	Value: -2147483371

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Name	Description
PRL_ERR_VM_ALREADY_REGISTERED_VM_PATH	Value: -2147483549
PRL_ERR_VM_ALREADY_REGISTERED_VM_UUID	Value: -2147483550
PRL_ERR_VM_ALREADY_RESUMED	Value: -2147483566
PRL_ERR_VM_ALREADY_RUNNING	Value: -2147482622
PRL_ERR_VM_ALREADY_SUSPENDED	Value: -2147483568
PRL_ERR_VM_ANOTHER_TOOLS_IN_USE	Value: -2147482587
PRL_ERR_VM_APPLY_CHANGES_PENDING	Value: -2147482778
PRL_ERR_VM_APPLY_CONFIG_FAILED	Value: -2147482992
PRL_ERR_VM_APPLY_CONFIG_NEEDS_REBOOT	Value: -2147482991
PRL_ERR_VM_ASYNC_CD_CONSTRUCTOR	Value: -2147483264
PRL_ERR_VM_AUTO_COMPRESS_TASK_ALREADY_RUN	Value: -2147482473
PRL_ERR_VM_BACKUP_HDD_IMAGE_OUT_OF_BUNDLE	Value: -2147258315
PRL_ERR_VM_BACKUP_INVALID_DISK_TYPE	Value: -2147258314
PRL_ERR_VM_BAD_OS_TYPE	Value: -2147483134
PRL_ERR_VM_CANT_CLONE_HDD_MISSING	Value: -2147482848
PRL_ERR_VM_CANT_CLONE_RUNNING	Value: -2147482990
PRL_ERR_VM_CANT_DELETE_RUNNING	Value: -2147482989
PRL_ERR_VM_CANT_UNREG_RUNNING	Value: -2147482988
PRL_ERR_VM_COMPACT_HARD_DISK_FAILED	Value: -2147482474

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Name	Description
PRL_ERR_VM_COMPACT_NOT_SUPPORTED_GUEST_OS	Value: -2147482368
PRL_ERR_VM_COMPACT_PROCESSING	Value: -2147319808
PRL_ERR_VM_CONFIG_ALREADY_EXISTS	Value: -2147483593
PRL_ERR_VM_CONFIG_CANNOT_BE_RESTORED	Value: -2147482540
PRL_ERR_VM_CONFIG_DOESNT_EXIST	Value: -2147483005
PRL_ERR_VM_CONFIG_INVALID_SERVER_UUID	Value: -2147482763
PRL_ERR_VM_CONFIG_INVALID_VM_UUID	Value: -2147482764
PRL_ERR_VM_CONFIG_IS_ALREADY_VALID	Value: -2147482539
PRL_ERR_VM_CONFIG_WAS_CHANGED	Value: -2147483374
PRL_ERR_VM_CONF_CHANGED_INVALID_ARG	Value: -2147483340
PRL_ERR_VM_CONF_CHANGED_NOT_CREATED	Value: -2147483341
PRL_ERR_VM_CONF_CHANGED_NOT_STARTED	Value: -2147483339
PRL_ERR_VM_CONF_CHANGED_UNSUPPORTED_DEV	Value: -2147483338
PRL_ERR_VM_COULDNT_BE_STARTED_UNDER_SPECIFIED_USER	Value: -2147482728
PRL_ERR_VM_CREATE_HDD_IMG_INVALID_ARG	Value: -2147483289
PRL_ERR_VM_CREATE_HDD_IMG_INVALID_CREATE	Value: -2147483288

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Name	Description
PRL_ERR_VM_CREATE_INVALID_ARG	Value: -2147483357
PRL_ERR_VM_CREATE_SNAPSHOT_FAILED	Value: -2147483565
PRL_ERR_VM_DELETE_STATE_FAILED	Value: -2147482585
PRL_ERR_VM_DEVICES_INITIALIZATION_FAILED	Value: -2147483021
PRL_ERR_VM_DEVICES_TERMINATION_FAILED	Value: -2147483020
PRL_ERR_VM_DEV_CHANGE_MEDIA_FAILED	Value: -2147483561
PRL_ERR_VM_DEV_CONNECT_FAILED	Value: -2147483563
PRL_ERR_VM_DEV_DISCONNECT_FAILED	Value: -2147483562
PRL_ERR_VM_DIRECTORY_FOLDER_DOESNT_EXIST	Value: -2147482551
PRL_ERR_VM_DIRECTORY_NOT_EXIST	Value: -2147482841
PRL_ERR_VM_DIRECTORY_NOT_INITIALIZED	Value: -2147483547
PRL_ERR_VM_DIR_CONFIG_ALREADY_EXISTS	Value: -2147483599
PRL_ERR_VM_DIR_FILE_NOT_SET	Value: -2147483591
PRL_ERR_VM_DOES_NOT_STOPPED	Value: -2147483071
PRL_ERR_VM_DVD_DISCONNECT_FAILED_LOCKED	Value: -2147482572
PRL_ERR_VM_EDIT_UNABLE_CHANGE_IP_ADDRESS	Value: -2147482537
PRL_ERR_VM_EDIT_UNABLE_CONVERT_TO_TEMPLATE	Value: -2147482250
PRL_ERR_VM_EDIT_UNABLE_SWITCH_OFF_UNDO_DISKS_MODE	Value: -2147482543

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Name	Description
PRL_ERR_VM_EDIT_UNABLE_SWITCH_ON_UNDO_DISKS_MODE	Value: -2147482571
PRL_ERR_VM_EMPTY_NAME_OF_CLONE	Value: -2147483087
PRL_ERR_VM_EXEC_GUEST_TOOL_NOT_AVAILABLE	Value: -2147270655
PRL_ERR_VM_EXEC_PROGRAM_NOT_FOUND	Value: -2147270653
PRL_ERR_VM_EXPIRATION_HOST_DATETIME_SKEWED	Value: -2147482256
PRL_ERR_VM_EXPIRATION_OFFLINE_GRACE_PERIOD_EXPIRED	Value: -2147482263
PRL_ERR_VM_EXPIRATION_TIME_CHECK_INTERVAL_OUT_OF_RANGE	Value: -2147482264
PRL_ERR_VM_EXPIRATION_VM_IS_ABOUT_TO_EXPIRE	Value: -2147482254
PRL_ERR_VM_EXPIRATION_VM_IS_IN_OFFLINE_GRACE_PERIOD	Value: -2147482255
PRL_ERR_VM_FILES_ALREADY_REMOVED	Value: -2147482875
PRL_ERR_VM_FREE_VM_MEMORY	Value: -2147483258
PRL_ERR_VM_GET_CONFIG_FAILED	Value: -2147483575
PRL_ERR_VM_GET_CONFIG_INVALID_ARG	Value: -2147483344
PRL_ERR_VM_GET_CONFIG_NOT_CONFIGURED	Value: -2147483343
PRL_ERR_VM_GET_DEVICE_STATE_FAILED	Value: -2147483560
PRL_ERR_VM_GET_HDD_IMG_INVALID_ARG	Value: -2147483287

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Name	Description
PRL_ERR_VM_GET_HDD_IMG_NOT_OPEN	Value: -2147483280
PRL_ERR_VM_GET_INDICATORS_INVALID_ARG	Value: -2147483291
PRL_ERR_VM_GET_INDICATORS_NOT_CREATED	Value: -2147483292
PRL_ERR_VM_GET_INDICATORS_NOT_RUNNING	Value: -2147483290
PRL_ERR_VM_GET_PROBLEM_REPORT_FAILED	Value: -2147483576
PRL_ERR_VM_GET_SCR_SIZE_NOT_CREATED	Value: -2147483320
PRL_ERR_VM_GET_SCR_UPDATED_NOT_CREATED	Value: -2147483319
PRL_ERR_VM_GET_SCR_UPDATED_NOT_RUNNING	Value: -2147483312
PRL_ERR_VM_GET_STATUS_FAILED	Value: -2147483577
PRL_ERR_VM_GET_STATUS_INVALID_ARG	Value: -2147483354
PRL_ERR_VM_GUESTMEM_FAIL	Value: -2147482734
PRL_ERR_VM_GUEST_SESSION_EXPIRED	Value: -2147270654
PRL_ERR_VM_HARD_DISK_NOT_COMPACTABLE	Value: -2147482472
PRL_ERR_VM_HDD_DISCONNECT_FAILED_LOCKED	Value: -2147482328
PRL_ERR_VM_HDD_SIZE	Value: -2147483273
PRL_ERR_VM_HOME_PATH_IS_NOT_EMPTY	Value: -2147483096
PRL_ERR_VM_HYPERVISOR_HVT_ENABLED_ON_HYPERSWITCH	Value: -2147482279

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Name	Description
PRL_ERR_VM_HYPERVIZOR_COMM	Value: -2147483240
PRL_ERR_VM_INIT_MONITOR	Value: -2147483248
PRL_ERR_VM_INIT_VCPU	Value: -2147483247
PRL_ERR_VM_INTERACT_PRLS_DRIVER	Value: -2147483257
PRL_ERR_VM_INTERNAL_OS_ERROR	Value: -2147483031
PRL_ERR_VM_INVALID_SWAP_REGION	Value: -2147482760
PRL_ERR_VM_IN_FROZEN_STATE	Value: -2147482284
PRL_ERR_VM_IN_HDD_CONSTRUCTOR	Value: -2147483272
PRL_ERR_VM_IN_WAKING_UP_STATE	Value: -2147482285
PRL_ERR_VM_IS_EXCLUSIVELY_LOCKED	Value: -2147482506
PRL_ERR_VM_IS_NOT_LOCKED	Value: -2147482505
PRL_ERR_VM_IS_NOT_SUSPENDED	Value: -2147482592
PRL_ERR_VM_LIFETIME_IS_EXPIRED	Value: -2147482267
PRL_ERR_VM_LOAD_BINARY_FAILED	Value: -2147482621
PRL_ERR_VM_LOAD_MONITOR	Value: -2147483243
PRL_ERR_VM_LOCKED_FOR_BACKUP	Value: -2147253995
PRL_ERR_VM_LOCKED_FOR_BACKUP	Value: -2147253997
PRL_ERR_VM_LOCKED_FOR_CHANGE_FIREWALL	Value: -2147253982
PRL_ERR_VM_LOCKED_FOR_CHANGE_PASSWORD	Value: -2147253983
PRL_ERR_VM_LOCKED_FOR_CLONE	Value: -2147254016

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Name	Description
PRL_ERR_VM_LOCKED._FOR_COPY_IMAGE	Value: -2147253981
PRL_ERR_VM_LOCKED._FOR_CREATE_SNAPSHOT	Value: -2147254000
PRL_ERR_VM_LOCKED._FOR_DECRYPT	Value: -2147253984
PRL_ERR_VM_LOCKED._FOR_DELETE	Value: -2147254015
PRL_ERR_VM_LOCKED._FOR_DELETE_TO_SNAPSHOT	Value: -2147253998
PRL_ERR_VM_LOCKED._FOR_DISK_COMPACT	Value: -2147253993
PRL_ERR_VM_LOCKED._FOR_DISK_CONVERT	Value: -2147253992
PRL_ERR_VM_LOCKED._FOR_DISK_RESIZE	Value: -2147253994
PRL_ERR_VM_LOCKED._FOR_EDIT_COMMIT	Value: -2147254013
PRL_ERR_VM_LOCKED._FOR_EDIT_COMMIT_WITH_RENAME	Value: -2147254009
PRL_ERR_VM_LOCKED._FOR_ENCRYPT	Value: -2147253991
PRL_ERR_VM_LOCKED._FOR_EXECUTE	Value: -2147254012
PRL_ERR_VM_LOCKED._FOR_EXECUTE_EX	Value: -2147254011
PRL_ERR_VM_LOCKED._FOR_INTERNAL_REASON	Value: -2147254010
PRL_ERR_VM_LOCKED._FOR_MIGRATE	Value: -2147254007
PRL_ERR_VM_LOCKED._FOR_MOVE	Value: -2147253980
PRL_ERR_VM_LOCKED._FOR_REMOVE_PROTECTION	Value: -2147253978
PRL_ERR_VM_LOCKED._FOR_RESTORE_FROM_BACKUP	Value: -2147253996

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Name	Description
PRL_ERR_VM_LOCKED_FOR_SET_PROTECTION	Value: -2147253979
PRL_ERR_VM_LOCKED_FOR_SWITCH_TO_SNAPSHOT	Value: -2147253999
PRL_ERR_VM_LOCKED_FOR_UNREGISTER	Value: -2147254014
PRL_ERR_VM_LOCKED_FOR_UPDATE_SECURITY	Value: -2147254008
PRL_ERR_VM_MAP_VM_MEM0	Value: -2147483255
PRL_ERR_VM_MEMORY_SWAPPING_IN_PROGRESS	Value: -2147352567
PRL_ERR_VM_MIGRATE_ACCESS_TO_VM_DENIED	Value: -2147282874
PRL_ERR_VM_MIGRATE_BREAK_BY_DISK_CONDITION	Value: -2147282887
PRL_ERR_VM_MIGRATE_CANNOT_CREATE_DIRECTORY	Value: -2147282862
PRL_ERR_VM_MIGRATE_CANNOT_REMOTE_CLONE_SHARED_VM	Value: -2147282889
PRL_ERR_VM_MIGRATE_CHECKING_PRECONDITIONS_FAILED	Value: -2147282944
PRL_ERR_VM_MIGRATE_CONTINUE_START_FAILED	Value: -2147282888
PRL_ERR_VM_MIGRATE_COULDNT_DETACH_TARGET_CONNECTION	Value: -2147282922
PRL_ERR_VM_MIGRATE_DEVICE_IMAGE_OUT_OF_BUNDLE	Value: -2147282879
PRL_ERR_VM_MIGRATE_ERROR_DELETE_VM	Value: -2147282873

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Name	Description
PRL_ERR_VM_MIGRATE_ERROR_UNREGISTER_VM	Value: -2147282872
PRL_ERR_VM_MIGRATE_EXTERNAL_DISKS_NOT_SUPPORTED	Value: -2147282864
PRL_ERR_VM_MIGRATE_EXT_DISK_DIR_ALREADY_EXISTS_ON_TARGET	Value: -2147282863
PRL_ERR_VM_MIGRATE_FLOPPY_DISK_IS_ABSENT_ON_TARGET	Value: -2147282937
PRL_ERR_VM_MIGRATE_INVALID_DISK_TYPE	Value: -2147282878
PRL_ERR_VM_MIGRATE_NETWORK_ADAPTER_IS_ABSENT_ON_TARGET	Value: -2147282927
PRL_ERR_VM_MIGRATE_NETWORK_SHARE_IS_ABSENT_ON_TARGET	Value: -2147282938
PRL_ERR_VM_MIGRATE_NON_COMPATIBLE_CPU_ON_TARGET	Value: -2147282939
PRL_ERR_VM_MIGRATE_NON_COMPATIBLE_CPU_ON_TARGET_SHORT	Value: -2147282877
PRL_ERR_VM_MIGRATE_NOT_ENOUGH_CPUS_ON_TARGET	Value: -2147282940
PRL_ERR_VM_MIGRATE_NOT_ENOUGH_DISK_SPACE_ON_SOURCE	Value: -2147282943
PRL_ERR_VM_MIGRATE_NOT_ENOUGH_DISK_SPACE_ON_TARGET	Value: -2147282923
PRL_ERR_VM_MIGRATE_OPTICAL_DISK_IS_ABSENT_ON_TARGET	Value: -2147282936

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Name	Description
PRL_ERR_VM_MIGRATE_OUT_OF_MEMORY_ON_TARGET	Value: -2147282942
PRL_ERR_VM_MIGRATE_PARALLEL_PORT_IS_ABSENT_ON_TARGET	Value: -2147282928
PRL_ERR_VM_MIGRATE_REGISTER_VM_FAILED	Value: -2147282895
PRL_ERR_VM_MIGRATE_REMOTE_DEVICE_IS_NOT_ATTACHED	Value: -2147282905
PRL_ERR_VM_MIGRATE_RESUME_FAILED	Value: -2147282903
PRL_ERR_VM_MIGRATE_RESUME_VM_FAILED	Value: -2147282893
PRL_ERR_VM_MIGRATE_SERIAL_PORT_IS_ABSENT_ON_TARGET	Value: -2147282935
PRL_ERR_VM_MIGRATE_SOUND_DEVICE_IS_ABSENT_ON_TARGET	Value: -2147282925
PRL_ERR_VM_MIGRATE_STORAGE_INFO_PARSE	Value: -2147282896
PRL_ERR_VM_MIGRATE_SUSPEND_VM_FAILED	Value: -2147282894
PRL_ERR_VM_MIGRATE_TARGET_INSIDE_SHARED_VM_PRIVATE	Value: -2147282861
PRL_ERR_VM_MIGRATE_TARGET_VM_HOME_PATH_NOT_EXISTS	Value: -2147282941
PRL_ERR_VM_MIGRATE_TO_THE_SAME_NODE	Value: -2147282875
PRL_ERR_VM_MIGRATE_UNSUITABLE_VM_STATE	Value: -2147282921
PRL_ERR_VM_MIGRATE_USB_CONTROLLER_IS_ABSENT_ON_TARGET	Value: -2147282926

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Name	Description
PRL_ERR_VM_MIGRATE_VM_ALREADY_EXISTS_ON_TARGET	Value: -2147282924
PRL_ERR_VM_MIGRATE_VM_ALREADY_MIGRATE_ON_TARGET	Value: -2147282892
PRL_ERR_VM_MIGRATE_VM_HOME_ALREADY_EXISTS_ON_TARGET	Value: -2147282906
PRL_ERR_VM_MIGRATE_VM_UUID_ALREADY_EXISTS_ON_TARGET	Value: -2147282907
PRL_ERR_VM_MIGRATE_WARM_MODE_NOT_SUPPORTED	Value: -2147282880
PRL_ERR_VM_MONITOR	Value: -2147483136
PRL_ERR_VM_MOUNT	Value: -2147195392
PRL_ERR_VM_MUST_BE_STOPPED_BEFORE_RENAMING	Value: -2147482762
PRL_ERR_VM_MUST_BE_STOPPED_FOR_CHANGE_DEVICES	Value: -2147482748
PRL_ERR_VM_NAME_IS_EMPTY	Value: -2147483370
PRL_ERR_VM_NOT_CREATED	Value: -2147483355
PRL_ERR_VM_OPERATION_FAILED	Value: -2147483543
PRL_ERR_VM_PAUSE_ALREADY_PAUSED	Value: -2147483321
PRL_ERR_VM_PAUSE_FAILED	Value: -2147483567
PRL_ERR_VM_PAUSE_NOT_CREATED	Value: -2147483323
PRL_ERR_VM_PAUSE_NOT_STARTED	Value: -2147483322
PRL_ERR_VM_POWER_OFF_FAILED	Value: -2147483579
PRL_ERR_VM_POWER_ON_FAILED	Value: -2147483580

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Name	Description
PRL_ERR_VM_PRLS_DESCTOP_ALLOC_PHYS_MEM	Value: -2147483239
PRL_ERR_VM_PROCESS_IS_NOT_STARTED	Value: -2147483544
PRL_ERR_VM_PROCESS_IS_NOT_STARTED_BY_WRONG_HOST_SW	Value: -2147482366
PRL_ERR_VM_PROTECT_PASSWORD_IS_EMPTY	Value: -2147204526
PRL_ERR_VM_REQUEST_NOT_SUPPORTED	Value: -2147483135
PRL_ERR_VM_RESET_FAILED	Value: -2147483578
PRL_ERR_VM_RESTART_GUEST_FAILED	Value: -2147482568
PRL_ERR_VM_RESTART_NOT_CREATED	Value: -2147483325
PRL_ERR_VM_RESTART_NOT_STARTED	Value: -2147483324
PRL_ERR_VM_RESTORE_STATE_FAILED	Value: -2147483564
PRL_ERR_VM_RESTORE_STATE_FAILED_VM_STOPPED	Value: -2147482365
PRL_ERR_VM_RESUME_FAILED	Value: -2147352570
PRL_ERR_VM_RESUME_INV_SAV_VERSION_CANCEL_RESUME	Value: 20007
PRL_ERR_VM_SAVE_STATE_FAILED	Value: -2147483565
PRL_ERR_VM_SEND_ABS_MOUSE_NOT_CREATED	Value: -2147483304
PRL_ERR_VM_SEND_ABS_MOUSE_NOT_RUNNING	Value: -2147483303
PRL_ERR_VM_SEND_ABS_MOUSE_PAUSED	Value: -2147483296

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Name	Description
PRL_ERR_VM_SEND_KEYBOARD_NOT_CREATED	Value: -2147483295
PRL_ERR_VM_SEND_KEYBOARD_NOT_RUNNING	Value: -2147483294
PRL_ERR_VM_SEND_KEYBOARD_PAUSED	Value: -2147483293
PRL_ERR_VM_SEND_REL_MOUSE_NOT_CREATED	Value: -2147483307
PRL_ERR_VM_SEND_REL_MOUSE_NOT_RUNNING	Value: -2147483306
PRL_ERR_VM_SEND_REL_MOUSE_PAUSED	Value: -2147483305
PRL_ERR_VM_SET_CONFIG_FAILED	Value: -2147483581
PRL_ERR_VM_SET_CONFIG_INVALID_ARG	Value: -2147483342
PRL_ERR_VM_SET_LICENSE_FAILED	Value: -2147483582
PRL_ERR_VM_SET_VISIBLE_NOT_CREATED	Value: -2147483311
PRL_ERR_VM_SHUTDOWN_FAILED	Value: -2147262432
PRL_ERR_VM_SHUTDOWN_HIBERNATE_FAILED	Value: -2147262428
PRL_ERR_VM_SHUTDOWN_HIBERNATE_NOT_SUPPORTED	Value: -2147262430
PRL_ERR_VM_SHUTDOWN_MACHINE_LOCKED	Value: -2147262431
PRL_ERR_VM_SHUTDOWN_SUSPEND_NOT_SUPPORTED	Value: -2147262429
PRL_ERR_VM_SNAPSHOTS_CONFIG_NOT_FOUND	Value: -2147482509

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Name	Description
PRL_ERR_VM_SNAPSHOT_CHANGED_VM_CONFIG	Value: -2147482584
PRL_ERR_VM_SNAPSHOT_IN_SAFE_MODE	Value: -2147482560
PRL_ERR_VM_SNAPSHOT_IN_UNDO_DISKS_MODE	Value: -2147482583
PRL_ERR_VM_SNAPSHOT_NOT_FOUND	Value: -2147482510
PRL_ERR_VM_SPECIFY_GUEST_INSTALL_FILES	Value: -2147482983
PRL_ERR_VM_START_FAILED	Value: -2147483583
PRL_ERR_VM_START_IS_DISABLED	Value: -2147482239
PRL_ERR_VM_START_NOT_CONFIGURED	Value: -2147483327
PRL_ERR_VM_START_NOT_CREATED	Value: -2147483328
PRL_ERR_VM_STOP_NOT_CREATED	Value: -2147483326
PRL_ERR_VM_SUSPENDED_CHANGED_VM_CONFIG	Value: -2147352568
PRL_ERR_VM_SUSPENDED_FAILED	Value: -2147352571
PRL_ERR_VM_TOOLS_CANT_PARSE_UPDATE_PARAMETERS	Value: -2147274752
PRL_ERR_VM_TOOLS_CANT_UPDATE_WITHOUT_RESTART	Value: -2147274751
PRL_ERR_VM_TOOL_NOT_AVAILABLE	Value: -2147274750
PRL_ERR_VM_TO_REGISTER_IS_NOT_SPECIFIED	Value: -2147482825
PRL_ERR_VM_UNABLE_ALLOC_MEM	Value: -2147483256

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Name	Description
PRL_ERR_VM_UNABLE._- ALLOC_MEM_MONITO- R	Value: -2147483242
PRL_ERR_VM_UNABLE._- CREATE_TIMER	Value: -2147483241
PRL_ERR_VM_UNABLE._- GET_GUEST_CPU	Value: -2147483246
PRL_ERR_VM_UNABLE._- OPEN_DISK_IMAGE	Value: -2147483263
PRL_ERR_VM_UNABLE._- SEND_REQUEST	Value: -2147483261
PRL_ERR_VM_UNABLE._- TO_OPEN_VIRTUAL_BR- IDGE	Value: -2147483271
PRL_ERR_VM_UNDEFIN- ED_API_CALL	Value: -2147483262
PRL_ERR_VM_UNMOUN- T	Value: -2147195391
PRL_ERR_VM_UNPAUS- E_FAILED	Value: -2147482345
PRL_ERR_VM_UPDATE._- SNAPSHOT_DATA_FAIL- ED	Value: -2147482574
PRL_ERR_VM_USER_AU- THENTICATION_FAILE- D	Value: -2147482730
PRL_ERR_VM_UUID_EM- PTY	Value: -2147483088
PRL_ERR_VM_UUID_NO- T_FOUND	Value: -2147483387
PRL_ERR_VM_VALLOC._- MON_BODY	Value: -2147483245
PRL_ERR_VM_VALLOC._- PE_IMG	Value: -2147483244
PRL_ERR_VM_VIEW_SC- R_INVALID_ARG	Value: -2147483309
PRL_ERR_VM_VIEW_SC- R_NOT_CREATED	Value: -2147483310
PRL_ERR_VM_VIEW_SC- R_NOT_RUNNING	Value: -2147483308
PRL_ERR_VNC_SERVER- _ALREADY_STARTED	Value: -2147266560

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Name	Description
PRL_ERR_VNC_SERVER_AU- TOSET_PORT_FAILED	Value: -2147266558
PRL_ERR_VNC_SERVER- DISABLED	Value: -2147266559
PRL_ERR_VNC_SERVER- NOT_STARTED	Value: -2147266555
PRL_ERR_VOLUME_LIC- ENSE_EXCEEDED_LIMI- T	Value: -2147413918
PRL_ERR_VTD_ALREA- DY_HOOKED_FAILED	Value: -2147418109
PRL_ERR_VTD_DEVICE- DOES_NOT_EXIST	Value: -2147482528
PRL_ERR_VTD_DEVICE- NOT_MAPPED	Value: -2147409920
PRL_ERR_VTD_DEVICE- TROUBLESHOOT	Value: -2147418089
PRL_ERR_VTD_HOOK_- AFTER_INSTALL_NEED- REBOOT	Value: -2147418105
PRL_ERR_VTD_HOOK_- AFTER_REVERT_NEED- REBOOT	Value: -2147418104
PRL_ERR_VTD_HOOK_- DEVICE_CURRENTLY_I- N_USE	Value: -2147418094
PRL_ERR_VTD_HOOK_F- AILED	Value: -2147418108
PRL_ERR_VTD_HOOK_I- NSTALLATION_FAILED	Value: -2147418103
PRL_ERR_VTD_HOOK_I- NVALID_CONFIG	Value: -2147418095
PRL_ERR_VTD_HOOK_- NEED_REBOOT_FAILE- D	Value: -2147418107
PRL_ERR_VTD_HOOK_- REVERT_FAILED	Value: -2147418096
PRL_ERR_VTD_HOOK_- UPDATE_SCRIPT_EXE- CUTE	Value: -2147418087
PRL_ERR_VTD_INITIAL- IZATION_FAILED	Value: -2147418110

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Name	Description
PRL_ERR_VTD_WAIT_ASR	Value: -2147418106
PRL_ERR_VTX_ENABLED_ONLY_IN_SMX	Value: -2147482814
PRL_ERR_VZCTL_OPERATION_FAILED	Value: -2147205104
PRL_ERR_VZLICENSE_ACTIVATION_KEY	Value: -2147413961
PRL_ERR_VZLICENSE_CANCEL	Value: -2147413991
PRL_ERR_VZLICENSE_EACCES	Value: -2147413976
PRL_ERR_VZLICENSE_ERR_KA	Value: -2147413978
PRL_ERR_VZLICENSE_EXIST	Value: -2147413967
PRL_ERR_VZLICENSE_FATAL	Value: -2147413963
PRL_ERR_VZLICENSE_INVALID	Value: -2147413965
PRL_ERR_VZLICENSE_INVALID_HWID	Value: -2147413962
PRL_ERR_VZLICENSE_IO	Value: -2147413966
PRL_ERR_VZLICENSE_KA_ACTIVATION_LIMIT_REACHED	Value: -2147413914
PRL_ERR_VZLICENSE_KA_HWID_DOES_NOT_MATCH	Value: -2147413913
PRL_ERR_VZLICENSE_KA_LICENSE_EXPIRED	Value: -2147413915
PRL_ERR_VZLICENSE_KA_LICENSE_IS_NOT_PROLONGATED_YET	Value: -2147413916
PRL_ERR_VZLICENSE_KA_LICENSE_IS_TERMINATED	Value: -2147413912
PRL_ERR_VZLICENSE_KA_LICENSE_IS_UP_TO_DATE	Value: -2147413917

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Name	Description
PRL_ERR_VZLICENSE_LOCK	Value: -2147413977
PRL_ERR_VZLICENSE_NETWORK	Value: -2147413982
PRL_ERR_VZLICENSE_NODATA	Value: -2147413979
PRL_ERR_VZLICENSE_NOENT	Value: -2147413975
PRL_ERR_VZLICENSE_NOINIT	Value: -2147413968
PRL_ERR_VZLICENSE_NOMEM	Value: -2147413964
PRL_ERR_VZLICENSE_NOTSUP	Value: -2147413981
PRL_ERR_VZLICENSE_PROXY	Value: -2147413983
PRL_ERR_VZLICENSE_PROXY_AUTH	Value: -2147413984
PRL_ERR_VZLICENSE_TASK_ALREADY_RUN	Value: -2147413952
PRL_ERR_VZLICENSE_TIMEOUT	Value: -2147413992
PRL_ERR_VZLICENSE_UNSUPPORTED_APP_MODE	Value: -2147413959
PRL_ERR_VZLICENSE_UNSUPPORTED_MODE	Value: -2147413959
PRL_ERR_VZLICENSE_UNSUPPORTED_UPDATE_OP	Value: -2147413902
PRL_ERR_VZLICENSE_VMS_LIMIT_EXCEEDED	Value: -2147413960
PRL_ERR_VZLICENSE_WRONG	Value: -2147413980
PRL_ERR_VZ_API_NOT_INITIALIZED	Value: -2147323866
PRL_ERR_VZ_OPERATION_FAILED	Value: -2147205114
PRL_ERR_VZ_OSTEMPLATE_NOT_FOUND	Value: -2147205113
PRL_ERR_WEB_PORTAL_ACCEPTED	Value: 47001

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Name	Description
PRL_ERR_WEB_PORTAL_ACCOUNT_ALREADY_EXISTS	Value: -2147192826
PRL_ERR_WEB_PORTAL_BAD_REQUEST	Value: -2147192830
PRL_ERR_WEB_PORTAL_CONFLICT	Value: -2147192826
PRL_ERR_WEB_PORTAL_CREATED	Value: 47000
PRL_ERR_WEB_PORTAL_FORBIDDEN	Value: -2147192816
PRL_ERR_WEB_PORTAL_INVALID_EMAIL	Value: -2147192824
PRL_ERR_WEB_PORTAL_INVALID_PARAMETERS	Value: -2147192827
PRL_ERR_WEB_PORTAL_INVALID_PASSWORD	Value: -2147192830
PRL_ERR_WEB_PORTAL_NOT_FOUND	Value: -2147192829
PRL_ERR_WEB_PORTAL_NO_CONTENT	Value: 47009
PRL_ERR_WEB_PORTAL_OK	Value: 0
PRL_ERR_WEB_PORTAL_SERVICE_UNAVAILABLE	Value: -2147192825
PRL_ERR_WEB_PORTAL_SOCIAL_APP_DENIED	Value: -2147192813
PRL_ERR_WEB_PORTAL_SOCIAL_CONFIRM_EMAIL_SENT	Value: -2147192815
PRL_ERR_WEB_PORTAL_SOCIAL_PROHIBITED_FOR_BA	Value: -2147192810
PRL_ERR_WEB_PORTAL_SOCIAL_SERVICE_BAD_RESPONSE	Value: -2147192812
PRL_ERR_WEB_PORTAL_SOCIAL_SERVICE_UNAVAILABLE	Value: -2147192811

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Name	Description
PRL_ERR_WEB_PORTAL_SOCIAL_UNCONFIRMED_ACCOUNT	Value: -2147192814
PRL_ERR_WEB_PORTAL_UNAUTHORIZED	Value: -2147192828
PRL_ERR_WINDOWS_EXPRESS_INSTALL_USER_NAME_EMPTY	Value: -2147482856
PRL_ERR_WIN_AERO_DISABLED	Value: -2147418090
PRL_ERR_WRITE_FAILED	Value: -2147482343
PRL_ERR_WRONG_CIPHER_ID_FORMAT	Value: -2147204603
PRL_ERR_WRONG_CIPHER_ID_FORMAT_IN_CONFIG	Value: -2147204570
PRL_ERR_WRONG_CONNECTION_SECURITY_LEVEL	Value: -2147483017
PRL_ERR_WRONG_ENCRYPTED_CONFIG_FORMAT	Value: -2147204588
PRL_ERR_WRONG_HDD_TYPE_FOR_ENCRYPT	Value: -2147204574
PRL_ERR_WRONG_PASSWORD_TO_ENCRYPTED_HDD	Value: -2147204586
PRL_ERR_WRONG_PASSWORD_TO_ENCRYPTED_VM	Value: -2147204608
PRL_ERR_WRONG_PASSWORD_TO_PROTECTED_VM	Value: -2147204536
PRL_ERR_WRONG_PROTOCOL_VERSION	Value: -2147482605
PRL_ERR_WRONG_TRANSACTION_STATE	Value: -2147204602
PRL_ERR_WRONG_VM_STATE	Value: -2147482487
PRL_ERR_WRONG_VM_STATE_OF_PROTECTION_OP	Value: -2147204535

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Name	Description
PRL_ERR_WRONG_VM_STATE_TO_ENCRYPTED_OP	Value: -2147204604
PRL_ERR_WS_DISP_CONNECTION_CLOSED	Value: -2147483066
PRL_ERR_X64GUEST_ON_X32HOST	Value: -2147482796
PRL_ERR_X64GUEST_ON_X64VM_HVT_DISABLED	Value: -2147482793
PRL_ERR_XMLRPC_INTERNAL_ERROR	Value: -2147254254
PRL_ERR_XMLRPC_INVALID_CREDENTIALS	Value: -2147254263
PRL_ERR_XMLRPC_INVALID_REQUEST_INFO	Value: -2147254255
PRL_ERR_XMLRPC_LIMITS_EXHAUSTED	Value: -2147254256
PRL_ERR_XMLRPC_WRONG_METHOD_CALL	Value: -2147254264
PRL_ERR_XML_WRITE_FILE	Value: -2147482588
PRL_INFO_VM_MIGRATE_STORAGE_IS_SHARED	Value: 31028
PRL_NET_ADAPTER_ALREADY_USED	Value: -2147467225
PRL_NET_ADAPTER_NOT_EXIST	Value: -2147467260
PRL_NET_BIND_FAILED	Value: -2147467255
PRL_NET_CABLE_DISCONNECTED	Value: -2147467248
PRL_NET_CONNECTION_SHARING_CONFLICT	Value: -2147467243
PRL_NET_DUPLICATE_IPPRIVATE_NETWORK_NAME	Value: -2147467215
PRL_NET_DUPLICATE_VIRTUAL_NETWORK_ID	Value: -2147467228

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Name	Description
PRL_NET_ERR_ADAPTER_CONFIG	Value: -2147467259
PRL_NET_ERR_ETH_NO_BINDABLE_ADAPTER	Value: -2147467258
PRL_NET_ERR_PRL_NO_BINDABLE_ADAPTER	Value: -2147467257
PRL_NET_ETHLIST_CREATE_ERROR	Value: -2147467264
PRL_NET_INSTALL_FAILED	Value: -2147467245
PRL_NET_INSTALL_TIMEOUT	Value: -2147467246
PRL_NET_IPADDRESS_MODIFY_FAILED_WARNING	Value: 4022
PRL_NET_IPPRIVATE_NETWORK_DOES_NOT_EXIST	Value: -2147467214
PRL_NET_IPPRIVATE_NETWORK_INVALID_IP	Value: -2147467213
PRL_NET_OFFMGMT_ERROR	Value: -2147467223
PRL_NET_PKTFILTER_ERROR	Value: -2147467229
PRL_NET_PRLNET_OPEN_FAILED	Value: -2147467256
PRL_NET_RENAME_FAILED	Value: -2147467247
PRL_NET_RESTORE_DEFAULTS_PARTIAL_SUCCESS	Value: -2147467242
PRL_NET_SRV_NOTIFY_ERROR	Value: -2147467261
PRL_NET_SYSTEM_ERROR	Value: -2147467263
PRL_NET_UNINSTALL_FAILED	Value: -2147467244
PRL_NET_VALID_DHCP_RANGE_WRONG_IP_ADDRS	Value: -2147466748
PRL_NET_VALID_DHCP_SCOPE_RANGE_LESS_MIN	Value: -2147466746

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Name	Description
PRL_NET_VALID_FAILURE	Value: -2147466752
PRL_NET_VALID_MISMATCH_DHCP_SCOPE_MASK	Value: -2147466747
PRL_NET_VALID_WRONG_DHCP_IP_ADDR	Value: -2147466749
PRL_NET_VALID_WRONG_HOST_IP_ADDR	Value: -2147466750
PRL_NET_VALID_WRONG_NET_MASK	Value: -2147466751
PRL_NET_VIRTUAL_NETWORK_ID_NOT_EXISTS	Value: -2147467227
PRL_NET_VIRTUAL_NETWORK_NOT_FOUND	Value: -2147467226
PRL_NET_VIRTUAL_NETWORK_SHARED_EXISTS	Value: -2147467224
PRL_NET_VIRTUAL_NETWORK_SHARED_PROHIBITED	Value: -2147467216
PRL_NET_VLAN_UNSUPPORTED_IN_THIS_VERSION	Value: -2147467241
PRL_NET_VMDEVICE_VIRTUAL_NETWORK_CONFIG_ERROR	Value: -2147467232
PRL_NET_VMDEVICE_VIRTUAL_NETWORK_DISABLED	Value: -2147467231
PRL_NET_VMDEVICE_VIRTUAL_NETWORK_NOT_EXIST	Value: -2147467240
PRL_NET_VMDEVICE_VIRTUAL_NETWORK_NO_ADAPTER	Value: -2147467239
PRL_NET_WINSCM_OPEN_ERROR	Value: -2147467262
PRL_QUESTION_ASK_ENCRYPTED_VM_PASSWORD	Value: 13043

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Name	Description
PRL_QUESTION_CANNOT_GET_DISK_FREE_SPACE	Value: -2147482874
PRL_QUESTION_CONVERT_3RD_PARTY_CANNOT_MIGRATE	Value: 13040
PRL_QUESTION_CONVERT_GUEST_OS_IS_HIBERNATED	Value: 13055
PRL_QUESTION_CONVERT_VM_CANT_DETECT_OS	Value: 13045
PRL_QUESTION_CONVERT_VM_SPECIFY_DISTRO_PATH	Value: 13042
PRL_QUESTION_FINALIZE_VM_PROCESS	Value: 13049
PRL_QUESTION_SETUP_YANDEX_SEARCH	Value: 13056
PRL_QUESTION_CDD_IMAGE_NOT_EXIST	Value: -2147483104
PRL_QUESTION_CD_DRIVE_NOT_EXIST	Value: -2147483103
PRL_QUESTION_EXCEED_RECOMMENDED_MEMORY	Value: -2147483111
PRL_QUESTION_FDD_DRIVE_NOT_EXIST	Value: -2147483099
PRL_QUESTION_FDD_IMAGE_NOT_EXIST	Value: -2147483100
PRL_QUESTION_HDD_IMAGE_NOT_EXIST	Value: -2147483101
PRL_QUESTION_HDD_SAME_IMAGE	Value: -2147483102
PRL_QUESTION_POWER_OFF	Value: -2147482863
PRL_QUESTION_RESET	Value: -2147482862
PRL_WARN_BACKUP_DEVICE_IMAGE_NOT_FOUND	Value: -2147258331
PRL_WARN_BACKUP_GUEST_SYNCHRONIZATION_FAILED	Value: 37020

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Name	Description
PRL_WARN_BACKUP_GUEST_UNABLE_TO_SYNCHRONIZE	Value: 37029
PRL_WARN_BACKUP_HAS_NOT_FULL_BACKUP	Value: 37017
PRL_WARN_BACKUP_NON_IMAGE_HDD	Value: 37037
PRL_WARN_BACKUP_SPP_GUEST_SYNCHRONIZATION_FAILED	Value: 37026
PRL_WARN_CANNOT_MOUNT_BACK_PARTITION	Value: -2147482367
PRL_WARN_CANT_CONNECT_VOLUME	Value: -2147482536
PRL_WARN_COMPACT_DESTRUCTIVE	Value: -2147319806
PRL_WARN_COMPACT_THROUGH_COPY	Value: -2147319807
PRL_WARN_DEV_USB_CONNECT_FAILED	Value: -2147482511
PRL_WARN_DEV_USB_OPEN_FAILED	Value: -2147482508
PRL_WARN_FAILED_TO_START_VNC_SERVER	Value: 35006
PRL_WARN_FAT32_FILE_OVERRUN	Value: -2147483033
PRL_WARN_GOING_TO_TAKE_SMART_GUARD_SNAPSHOT	Value: -2147482554
PRL_WARN_HDD_ERROR	Value: -2147483032
PRL_WARN_IMAGE_IS_STOLEN	Value: -2147483036
PRL_WARN_LAN_NOT_CONNECTED	Value: -2147483039
PRL_WARN_LICENSE_RESTRICTED_RKU	Value: -2147413911

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PRL_WARN_LINK_TO_OUTSIDED_HDD_WILL_BE_DROPPED_AFTER_CLONE	Value: -2147482319
PRL_WARN_NOT_SYMMETRIC_CPU	Value: -2147482512
PRL_WARN_NO_SHARED_NETWORK_FOR_OFFLINE_MANAGEMENT	Value: 27771
PRL_WARN_OUTSIDED_HDD_WILL_BE_ONLY_LINKED_AFTER_CLONE	Value: -2147482318
PRL_WARN_PREPARE_FOR_HIBERNATE_UNABLE_SUSPEND_DO_STOP	Value: 482
PRL_WARN_TARGET_HOST_DISK_IS_FULL	Value: -2147483035
PRL_WARN_TOO_LOW_HDD_SIZE	Value: -2147482999
PRL_WARN_UNABLE_OPEN_DEVICE	Value: -2147483037
PRL_WARN_UNABLE_OPEN_DEVICE_NAME	Value: -2147483038
PRL_WARN_UNABLE_OPEN_DEVICE_ON_START_VM	Value: -2147446782
PRL_WARN_UNKNOWN_HDD_REQUEST_TYPE	Value: -2147483034
PRL_WARN_VERBOSE_LOGGING	Value: 495
PRL_WARN_VM_BOOTCAMP_MODE	Value: -2147479548
PRL_WARN_VM_DISCONNECT_SATA_HDD	Value: -2147405752
PRL_WARN_VM_DVD_DISCONNECTED_BY_GUEST	Value: -2147482552
PRL_WARN_VM_DVD_DISCONNECT_LOCKED_DEV	Value: -2147482573
PRL_WARN_VM_PD3_COMPAT_MODE	Value: -2147479549

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PRL_WARN_VM_PD3_C- OMPAT_NO_MOUSE	Value: -2147479547
PRL_WARN_VM_SYNC_- DEFAULT_PRINTER_DI- SABLED	Value: -2147482299
PRL_WARN_WINDOWS_- UPDATE_WORKING	Value: -2147482269
PRL_WNG_NO_OPERAT- ION_SYSTEM_INSTALL- ED	Value: -2147418091
PRL_WNG_START_VM_- ON_MOUNTED_DISK	Value: 439
PRL_WRN_IT_CANT_RE- SIZE_LDM_DISK	Value: -2147196924
PRL_WRN_IT_CANT_RE- SIZE_VOLUME	Value: -2147196925
PRL_WRN_IT_EMPTY_- MBR	Value: -2147196927
PRL_WRN_IT_FIRST_W- ARNING	Value: -2147196928
PRL_WRN_IT_VOLUME_- RESIZING	Value: -2147196926
--package--	Value: None

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