



Parallels Virtual Automation 6.1

Beta 1 Release Notes

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About This Document

This document provides first-priority information on the Parallels Virtual Automation 6.1 and supplements the included documentation.

About Parallels Virtual Automation 6.1 Beta 1

Parallels Virtual Automation 6.1 Beta 1 is an advanced yet easy-to-use administration tool designed for managing groups of physical servers running Parallels Containers 6.0 for Windows Beta 1.

With Parallels Virtual Automation 6.1, you can:

- Manage both physical servers and Virtual Environments hosted on those, using a standard Web browser running on any platform.
- Create groups of physical servers and perform both collective and individual administration operations on these groups.
- Manage Virtual Environments residing on registered physical servers by customizing their productivity and resources, system tasks and processes, configuration, and many more.

New Features and Improvements

Parallels Virtual Automation 6.1 Beta 1 includes the following new features and improvements:

- Support for Windows Server 2012 as a host operating system for
 - Parallels Virtual Automation master servers,
 - Parallels Containers 6.0 for Windows Beta 1 slave servers.
- Support for Internet Explorer 10.
- A new option for the `vzarestore` utility for restoring Containers from backups with new Container IDs.
- A new `--quiet/--no-progress` option for the `vzmigrate`, `vzabackup`, and `vzarestore` utilities.

Known Issues and Restrictions

The list of known issues and restrictions for Parallels Virtual Automation 6.1 Beta 1 is given below:

- Only the Windows Server 2012 operating system is supported for master servers.
- Only Parallels Containers 6.0 for Windows Beta 1 is supported for slave servers.
- Container offline management cannot be set to `Enabled` with default settings.

- Creating new Windows-based Containers may fail if there are no free IPv4 addresses left in IP pools and the DHCPv6 checkbox is not selected. As a workaround, you can select the DHCPv6 checkbox.
- The selective restoration of cached files fails if a parent directory is missing.
- Containers with assigned IPv6 addresses cannot be accessed via Parallels Power Panel in the Firefox or Safari Web browsers.
- Setting any resource of a local Container template to unlimited affects other values and cannot be changed back later.
- Logging in to RDP from Parallels Virtual Automation does not work in Internet Explorer 10.

Contact Information

Product website: <http://www.parallels.com>

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