

Microsoft Windows Support Policy



Description

Describes Cloud policy related to Microsoft's end-of-life support of Windows Images

Content / Solution:

In accordance with the Microsoft Support Lifecycle policy, Microsoft will discontinue the regular subscription services for the following Windows Images:

1. Windows 2003
2. Windows 2008
3. Win2008 Ent 32-bit 2 CPU
4. Win2008 Ent 64-bit 2 CPU
5. Win2008 Std 32-bit 2 CPU
6. Win2008 Std 64-bit 2 CPU
7. Win2008 R2 DC 64-bit 2 CPU
8. Win2008 R2 Ent 2 CPU
9. Win2008 R2 Ent with MS SQL 2012 Ent
10. Win2008 R2 Ent with MS SQL 2012 Std
11. Win2008 R2 Ent with MS SQL 2008 R2 Ent
12. Win2008 R2 Ent with MS SQL 2008 R2 Std
13. Win2008 R2 Std 2 CPU

Therefore, new bug fix, enhancement, and security errata updates, as well as technical support services will no longer be available as part of their normal support services.

This will affect Cloud customers in the following ways:

1. All retired Windows Images will be removed from the OS Images inventory. Customers wishing to continue to deploy unsupported Windows servers need to make sure they've created Customer Images prior to this date.
2. All Windows images listed above and/or servers deployed by clients and Customer Images will remain operational. Clients may continue to import unsupported Windows Images using their licenses.
3. However, any clients continuing to use existing Windows servers or Images need to understand that Microsoft will no longer offer patches, security updates or other software fixes for the above-listed Windows images. We can make no commitments that aspects of the service, particularly server deployments, will continue to work properly with the underlying VMware platform going forward.
4. **Windows 2003 is supported only in MCP 1.0 locations, not the new MCP 2.0 locations. Windows 2003 does not support the IPv4/IPv6 dual-stack utilized in MCP 2.0.**
 - Therefore, note that Windows Server 2003 Images cannot be copied or imported to MCP 2.0 data centers.

In all cases, Cloud support for Microsoft Windows 2003 and 2008 will be rendered on a "best effort" basis only.

Recently Updated

- [Introduction to Geographic Regions](#)
- [How to Configure Existing Red Hat Servers to Use the MCP Update Infrastructure](#)
- [How are Software Upgrades performed on the Cloud](#)
- [How are Operational Maintenance Events Performed on the Cloud](#)
- [Migrating to the new RHUI Architecture](#)