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Software Compatibility List (SCL) for Veritas Storage Foundation™ & High Availability Solutions 6.0.2 for Windows®, Veritas Cluster Server 6.0.2 for Windows®

Table with columns: Vendor, Product, Version, SFW, SFW HA, VCSW, Platform, Notes. Lists compatibility for various software like Symantec, Microsoft, VMware, NetApp, etc.

Support Legend

Legend table with columns: Status, Color. Includes: Tested and Supported (S), Supported with Limitations (L), Compatible and Supported, but not tested by Symantec (C), Not Supported (X), Not Applicable (N/A), Upgradeable to latest version (U).

NOTES: Support is conditional according to the Notes corresponding to the individual platform or application. See the Notes Reference for details

All software configurations listed have been qualified with the following products: Veritas Storage Foundation™ 6.0.2 for Windows®, Veritas Storage Foundation HA 6.0.2 for Windows® and Veritas Cluster Server 6.0.2 for Windows. The following options are also supported by this SCL list: Veritas Storage Foundation for Windows - Volume Replicator Option, Veritas Storage Foundation for Windows - FlashSnap Option, Veritas Storage Foundation for Windows - Dynamic Multi-pathing Option and Veritas Storage Foundation for Windows - Cluster Option for Microsoft® Failover Cluster.

6.0.2 is a platform release to support Windows Server 2012 and all above products are supported only on Windows Server 2012.

Due to the number of combinations, it is not possible to test all combinations for compatibility. If a particular service pack or version of an application is not listed as specifically tested by Symantec, it may work fine, but has not been explicitly tested with the Veritas Storage Foundation & High Availability Solutions for Windows products. Software applications that are not on the Veritas Storage Foundation & High Availability Solutions for Windows Software Compatibility List (SCL) are provided "commercially reasonable effort" support only. Commercially reasonable effort support allows for escalations based on unqualified software, but if a problem is determined to be software specific, the problem is not guaranteed to be resolved.

Please subscribe to this document since the information in this document will be updated as necessary and subscribing will automatically notify you of any changes to it. In addition, if a particular platform is not currently listed as being supported, a request for additions to this list can be made through the Veritas Product Enhancement Web site: http://www.symantec.com/connect/storage-management/ideas.

For a listing of 3rd Party Multipathing software supported please check the Storage Foundation and High Availability Solutions for Windows Hardware Compatibility List (HCL) : http://www.symantec.com/docs/TECH152806.

Note 01: The Veritas Storage Foundation and High Availability Solutions for Windows (SFW HA) usually requires that the nodes are part of a Microsoft Active Directory Domain. To support SFW HA in environments without Active Directory, please refer to http://www.symantec.com/docs/TECH198376.

Note 02: SFW and SFW HA can be used with NetApp storage arrays. However, support for NetApp storage software products such as SnapDrive™, and SnapMirror is available only with Veritas Cluster Server for Windows. There is no support for these applications for use with Veritas Storage Foundation for Windows or Veritas Storage Foundation HA for Windows due to the lack of dynamic disk support with these NetApp applications.

Note 03: Upgrades to 6.0.2 from older versions are unsupported for this release. However, cross product upgrades for same version are supported from SFW 6.0.2 to SFVHA 6.0.2 and from VCSW 6.0.2 to SFVHA6.0.2.

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| Note 04: Symantec High Availability Console 6.0.1 does not support Windows Server 2012. To use Symantec High Availability Console 6.0.1 for managing application monitoring on virtual machines running Windows Server 2012, you must execute the ApplyPatch.bat file. For details refer to <a href="http://symantec.com/docs/TECH202352">http://symantec.com/docs/TECH202352</a> .                   |
| Note 05: Symantec High Availability Console 6.0.1 supports vCenter 5.0, 5.0 U1a/b, 5.1, 5.1U1, 5.5.   |
| Note 06: Symantec High Availability Console 6.0.1 supports ApplicationHA Guest Components version 5.1 SP2 and 6.0. You can upgrade Symantec ApplicationHA Console 5.1 SP2 or Symantec ApplicationHA Console 6.0 to Symantec High Availability Console 6.0.1.  |
| Note 07: VOM 5.0 Central Management Server (CMS) is unsupported on Windows Server 2012 server, but VOM 5.0 Managed Hosts (MH) are supported on Windows Server 2012.   |
| Note 08: Additional configuration steps are required for co-existence with Symantec EndPoint Protection (SEP) 12.1 RU2, refer to the known issues section of the product Release Notes that can be found on SORT: <a href="https://sort.symantec.com/documents/doc_details/sfha/6.0.2/Windows/ProductGuides/">https://sort.symantec.com/documents/doc_details/sfha/6.0.2/Windows/ProductGuides/</a> . |
| Note 09: The SFW and SFW HA 6.0.2 clients are unsupported on Windows 7, Vista and XP. Use the 6.0.1 clients to manage the 6.0.2 server components.  |
| Note 10: There are required Microsoft FoC hotfixes and the Failover Cluster Command Interface feature that needs to be installed for SFW to function correctly on Windows Server 2012. Read technote <a href="http://symantec.com/docs/TECH202402">http://symantec.com/docs/TECH202402</a> for more information.  |
| Note 11: For the support of System Center Operations Manager (SCOM) 2012 SP1, read technote <a href="http://symantec.com/docs/TECH198395">http://symantec.com/docs/TECH198395</a> for more information.   |
| Note 12: SAP currently does not support Windows Server 2012.  |
| Note 13: If the SEP 12.1 RU2 client is installed on an existing cluster node, SEP 12.1 RU2 might block LLT communication after the first reboot causing HAD not to start. To resolve HAD not starting an additional reboot (second reboot) is required.   |
| Note 14: Support for Windows Server 2012 includes Server Core mode.   |
| V1.3 March, 2015: Storage Foundation & High Availability Solutions for Windows 6.0.2, Veritas Cluster Server for Windows 6.0.2  |