

[illegible]

General	
Supported	Supported
SWs	Supported with limitations
Co-maint	Supported from co-existence point of view
T	Tested Successfully
Not tested	Not tested
Compatible	Compatible
Foot ¹	Test has footnote. See Footnotes below the support matrix
Accessories	
ACS	Automatic Storage Management
CPs	Cluster File System
CD server	Coordination Point Server
CD	Cluster Volume Manager
	Cellbricks
OSs	
OS	Optimized Multi-pathing
FS	File System
OS	High Availability
OS	Handle Storage Sharing
OS	Hardware and Software Compatibility List
OSM	Kernel based Virtual Machine
	NetBackup
OS/DB	Storage Linux
OS	Real Application Clusters
OS	Real Time Enterprise Linux
OS/DB	Real Time Enterprise Virtualization
OS	Storage Foundation
OS/DB	Storage Foundation Advanced Edition
OS/DB	Storage Foundation Cluster file-system
OS	Storage Foundation for Oracle RAC
OS/DB	Storage Foundation for Oracle RAC
OS	Storage Foundation High Availability
OS/DB	Storage Foundation for Oracle RAC
OS	Storage Linux Enterprise Server
OS	Veritas Operations Resilience Tools
OS/DB/AS/DC	Storage Foundation for Systems CP
OS/DB	File processing/Thin client/unlocking
OS	Virtual Business Server
OS	Virtual Cluster Server
OS	Managed File
OS/DB	Virtual Machine Host
MS	Management Server
OS	Virtual I/O Server

- Forgetting clustering support for :
 - Hyper-V servers: Windows 2012 R2 Datacenter Edition and Windows Server 2016.
 - VMware (ESXi) version: VMware ESXi 5.5 or 6.0
- OS (Linux) version: VMware ESXi 5.5 or 6.0
 - For more information, see [VMware ESXi Virtualization Guide on Linux](#).
- The database support matrix will be updated based on the Datacenter certification program. See: <http://www.vmware.com/docs/91481/11481>
- Support details will be listed and confirmed by Oracle.
- Update eight-node cluster is supported.
- VCS products support additional application agents.
- Support for applications is based on support from quarterly Agent Pack releases. See: <http://www.oracle.com/agents>
- For SPH4 in Linux, VM/KM agent can be used. For SPH4 in guest OS, NFS must be used.
- For SPH4 on RHEL, Linux or host agent (with the capabilities) can be used. For SPH4 in guest OS, NFS must be used.
- For RDM or LUNs, disk-based fencing is supported with one guest host per on or cluster basis.
- VMware VMX and multi-processor VMX must be used.
- For SmartIO and FSS, VMware is not supported.
- Only a two-node SPFH4 cluster is supported.
- SEIBT tools cannot be supported.
- For more details on InfoScale Operations Manager HSM, see http://www.oracle.com/technetwork/infomsg/bcm/infomsg_bcm4.pdf
- SPH4 not supported.
- No vCenter for Linux 7.3.1 on Linux.
- Supported only RHEL 6.5 or 6.6, 6.7, 6.8, 6.9, 7.0, 7.1, 7.2, 7.3, 7.4, 7.5
- VMware vSphere 6.7 does not support Veritas H4 plugin

16 - Supported only RHEL7.3/7.4 + NBU 8.1 .1
17 - Supported only SLES11 SP3 + NBU 8.1 .1
18- Supported only CentOS 7.x

Other useful links:

- [Veritas InfoScale Operations Manager](#)
- [DB2 support matrix](#)
- [Oracle support matrix \(Oracle RAC and Oracle Single Instance\)](#)
- [Sybase support matrix](#)
- [Agent Pack release download](#)
- [NetBackup documentation and compatibility lists](#)