

VERITAS		Veritas InfoScale 7.3 Compatibility Matrix - Linux																				
		Veritas InfoScale Enterprise										OS Support					Coexistence Support					
		Veritas InfoScale Foundation					Veritas InfoScale Availability					OS Support					Coexistence Support					
		Component	Version	Limited SP	vDMP ¹	SP	SPCL	VCS ²	SPHA	SPCSHA	SPRAC ³	SPYBRACE	SPAE	RHEL/OL 6.U7/EL/UP	RHEL/OL 7.1, 7.2, 7.3	RHEL/H 3.6, 3.5	OL 6UEK2 U7/OL/UP	OL 7UEK3 7.1, 7.2, 7.3	SLES 11 SP4, SP4	SLES 12 SP1, SP2	CentOS 6.6, 7.3	NetBackup 7.6.1.2
OS Support (X86 Architecture)	COMPONENT	VERSION																				
	RHEL/OL 6	U7/EL/UP	S		S	S	S	S	S	S	S	S										
	RHEL/OL 7	7.1, 7.2, 7.3	S		S	S	S	S	S	S	S											
	OL 6UEK2	U7/EL/UP																				
	OL 7UEK3	7.1, 7.2, 7.3																				
Native Installer Support	SLES11	SP4, SP4	S		S	S	S	S	S	S	S											
	SLES12	SP1, SP2	S		S	S	S	S	S	S	S											
	CentOS	6.6	S		S	S	S	S	S	S	S											
	CentOS	7.3	S		S	S	S	S	S	S	S											
	Kickstart (RHEL)		S		S	S	S	S	S	S	S											
3rd Party DB Products	VMware	ESXi	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	Oracle RDBMS	11g R2	S		S	S	S	S	S	S	S											
		11g R2 RAC ⁵	S		S	S	S	S	S	S	S											
		12c R2	S		S	S	S	S	S	S	S											
		12c R2 RAC ⁵	S		S	S	S	S	S	S	S											
InfoScale Critical Features / Configuration Options	Sybase	16.0, 16.0.4 ⁶	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	IBM DB2	9.7, 10.1, 10.5, 11.1, 11 ⁶	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	VMM	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	DMP	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	CVM	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	VVR	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	CVM + VVR	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	PMH	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	VuFS	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	CFS	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	TPTR	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	HA (VCS)	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	DR	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	Cache Cluster	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	De-Duplication	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	FS Compression	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	File Replication	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	VPS	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	CPS Pending	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	SmartIO - Read Caching	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
SmartIO - Write Back Caching	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
Flexible Storage Sharing	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
NetBackup	7.7, 7.7.1	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
Coexistence Products	NetBackup	7.6.1.2	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	InfoScale Operations Manager MH	7.3	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	VMWare (In guest clustering)	6.0 GA, U1, U2, vSphere 2016 6.5	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	KVM (In guest clustering)		S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	Hyper-V (In guest clustering)	3.0, 3.0, 3.0	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Virtualization ⁷	RHEL (In host)	3.6, 3.5, 3.6	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	RHEL V (In guest clustering)		S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
	Hyper-V (In guest clustering)	2012R2, 2016	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S

Footnotes:
 1- In-guest clustering support for:
 * Hyper-V versions: Windows 2012 R2 Datacenter Edition and Windows Server 2016.
 * OVM (x86) version: OVM (x86) Server 3.0.
 For more information, see Veritas InfoScale Virtualization Guide on Linux.
 2- The database support matrix will be updated based on the database certification program. See: <http://www.veritas.com/docs/000116803>
 3- Support details will be included once certified by Oracle.
 4- Lists eight-node cluster is supported.
 5- VCS products support additional application agents.
 The support for applications is expanded through quarterly Agent Pack releases. See: <https://www.veritas.com/agents>
 6 - For SPHA in host, KVM agent can be used. For SPHA in guest cluster, NSF must be used.
 7 - For SPHA on RHEL H host, KVM agent (with DR capabilities) can be used. For SPHA in guest cluster, NSF must be used.
 8 - For RDM+P LUNs, disk-based fencing is supported with one guest per host on per-cluster basis.
 For VMMDK LUNs and multi writer flag, NSF must be used.
 For SmartIO and FSS, vMotion is not supported.
 9 - Only a two-node SPSCSHA cluster is supported.
 10 - SFCB Tools are not supported.
 11 - For more details on InfoScale Operations Manager HSCL, see <https://www.veritas.com/agents/4>
 12 - SFAE not supported.
 13 - No vDMP release in 7.3

Legend	
S	Supported
SWL	Supported with limitations
Co-exist	Supported from co-existence point of view
T	Tested Successfully
NT	Not tested.
Text ¹	Text has footnote. See Footnotes below the support matrix

Acronyms	
ASM	Automatic Storage Management
CFS	Cluster File System
CP Server	Coordination Point Server
CFM	Cluster File Manager
DB	Database
DMP	Dynamic Multi-pathing
FS	File System
FSS	Flexible Storage Sharing
HA	High Availability
HSCL	Hardware and Software Compatibility List
KVM	Kernel-based Virtual Machine
NetBackup	NetBackup
OL	Oracle Linux
RAC	Real Application Clusters
RHEL	Red Hat Enterprise Linux
REBY	Red Hat Enterprise Virtualization
SF	Storage Foundation
SFAE	Storage Foundation Advanced Edition
SPSCSHA	Storage Foundation Cluster File System
SPHA	Storage Foundation and High Availability
SPRAC	Storage Foundation for Oracle RAC
SLES	SUSE Linux Enterprise Server
SOFT	Veritas Operations Readiness Tools
SPYBRACE	Storage Foundation for Sybase CE
TPTR	Thin provisioning/Thin reclamation
VBS	Virtual Business Service
VCS	Veritas Cluster Server
VMI	Managed Host
VMMDK	Virtual Machine Disk
VMS	Management Server
VMSD	Virtual VIO Server

Other useful links:
[Veritas InfoScale Operations Manager](#)
[DR2 support matrix](#)
[Oracle support matrix \(Oracle RAC and Oracle Single Instance\)](#)
[Sybase support matrix](#)
[Agent Pack release download](#)
[NetBackup documentation and compatibility lists](#)