

Arctera InfoScale 9.0 Compatibility Matrix - Linux																
Component	Version	InfoScale Enterprise									Operating System Support				Coexistence Support	
		InfoScale Storage			InfoScale Availability			SFAE	RHEL / OL 8.10	RHEL / OL 9.4	RHEL / OL 9.6	Rocky Linux 8.10, 9.4, 9.6	SLES 15 SP5, SP6	NetBackup 11.0	InfoScale Operations Manager MS 9.0 ^{1b}	
		Limited SF	SF	SFCFS	VCS ⁴	SFHA	SFCFSHA									SFRAC ²
Operating System Support (x86 Architecture)	RHEL / OL 8.10	S	S	S	S	S	S	S	S						S	
	RHEL / OL 9.4	S	S	S	S	S	S	S	S						S	
	RHEL / OL 9.6	S	S	S	S	S	S	S	S						S	
	Rocky Linux 8.10, 9.4, 9.6	S	S	S	S	S	S	S	S						S	
	SLES 15 SP5, SP6	S	S	S	S	S	S	S	S						S	
Native Installer Support	Kickstart (RHEL)	S	S	S	S	S	S	S	S		S	S	S	S		
	YUM (RHEL)	S	S	S	S	S	S	S	S		S	S	S	S		
Third-Party Database Products ²	Oracle RDBMS 19c	S	S	S	S	S	S	S	S	S	S	S	S	S		
	Oracle RDBMS 21c	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	Sybase 16, 16.1	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
InfoScale Critical Features / Configuration Options	IBM DB2 11.5, 11.5.9, 12.1 ¹¹ , 12.1.2 ¹²	S	S	S	S	S	S	S	S	S	S	S	S	S		
	VxVM 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	DMP 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	CVM 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	VVR 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	CVM + VVR 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	FMRA 9.0	SWL	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	VxFS 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	CFS 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	TP/TR 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	HA (VCS) 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	DR 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	Campus Cluster 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	FS Compression 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	File Replication 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	VBS 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
	CPS Fencing 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
	SmartIO - Read Caching 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	SmartIO - Write Back Caching 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	Flexible Storage Sharing 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	Coexisting Products	NetBackup 11.0	S	S	S	S	S	S	S	S	S	S	S	S	S	
		InfoScale Operations Manager MH 9.0	S	S	S	S	S	S	S	S	S	S	S	S	S	
	Virtualization ¹	VMware (In-guest clustering) vSphere 7.0 ¹ , 7.0 U1 ¹ , 7.0 U2a ¹ , 7.0 U3c, 8.0 ¹ , 8.0 U1 ¹ , 8.0 U2 ¹ , 8.0 U3	SWL	S	S	S	S	S	S	S	S	S	S	S	S	
KVM (In-guest clustering) 8.10, 9.4		SWL	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
Hyper-V (In-guest clustering) 2019, 2022		S	S	S	S	S	S	S	S	S	S	S	S	S		
OpenShift 4.17		SWL	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
OpenStack (In-guest clustering) RHOSP 17.1		S	S	S	S	S	S	S	S	S	S	S	S	S		
Cloud	Nutanix AOS 6.5	S	S	S	S	S	S	S	S	S	S	S	S	S		
	Azure NA	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	AWS NA	S	S	S	S	S	S	S	S	S	S	S	S	S	SWL	
	VMware Cloud in AWS NA	S	S	S	S	S	S	S	S	S	S	S	S	S		
	VMware Cloud in GCP NA	S	S	S	S	S	S	S	S	S	S	S	S	S		
	Azure VMware Solution NA	S	S	S	S	S	S	S	S	S	S	S	S	S		
	Oracle Cloud ³ NA	S	S	S	S	S	S	S	S	S	S	S	S	S		
GCP NA	S	S	S	S	S	S	S	S	S	S	S	S	S			

Legend	
S	Supported
C	Compatible
SWL	Supported with limitations
Co-exist	Supported from co-existence point of view
T	Tested successfully
NT	Not tested
<Text> ¹⁰	See corresponding footnote below the support matrix
NA	Not Applicable/Not Available

Acronyms	
ASM	Automatic Storage Management
DB	Database
DMP	Dynamic Multi-pathing
FMR	Fast Mirror Resync
FS	File System
FSS	Flexible Storage Sharing
HA	High Availability
HSCL	Hardware and Software Compatibility List
LPAR	Logical Partition
NIM	Network Installation Manager
NIMADM	Network Installation Manager Alternate Disk Migration
NPV	N-Port ID Virtualization
RAC	Real Application Clusters
SF	Storage Foundation
SFAE	Storage Foundation Advanced Edition
SFCFSHA	Storage Foundation Cluster File System
SFHA	Storage Foundation and High Availability
SFRAC	Storage Foundation for Oracle RAC
SORT	Services and Operations Readiness Tools
SFSYBASECE	Storage Foundation for Sybase CE
TP/TR	Thin provisioning/Thin reclamation
VBS	Virtual Business Service
MH	Managed host
VCS	Cluster Server
MS	Management Server
VVR	Volume Replicator
VxFS	File System
VxVM	Volume Manager
VIOS	Virtual I/O Server

Other useful links	
DB2 support matrix	
Oracle support matrix (Oracle RAC and Oracle Single Instance)	
Sybase support matrix	
Agent Pack release download	

Footnotes	
<p>1. In-guest clustering is supported for: ~ Hyper-V versions: Windows 2012 R2 Datacenter Edition and Windows Server 2016 ~ OVM version: OVM (x86) Server 3.0 For details, refer to the InfoScale Virtualization Guide for Linux.</p> <p>2. Oracle RAC support details will be included after certification by Oracle.</p> <p>3. Limited support for VMware vSphere 7.0, 8.0, and vSAN 6.7 U3/7.0 datastore with SCSI-3 enabled VMDK disks. For details, visit: https://www.veritas.com/content/support/en_US/article.100048628</p> <p>4. VCS products support additional application agents. The support for applications is expanded through the Agent Pack releases.</p> <p>5. For an SFHA in-host configuration, the KVM agent can be used.</p> <p>6. Only iSCSI protocol is supported with SFHA and SFCFSHA configurations.</p> <p>7. For RDM-P LUNs, disk-based fencing is supported with one guest per host on a per cluster basis. ~ For VMDK LUNs and the multi-writer flag, NSF must be used. ~ For SmartIO and FSS, vMotion is not supported.</p>	<p>8. Only a two-node SFCFSHA cluster is supported.</p> <p>9. Only OCIP is supported. The agent is does not monitor non-shared disks in Oracle Cloud infrastructure. Also, shared disks are not supported due to Oracle's limitations.</p> <p>10. Refer to the InfoScale Operations Manager HSCL at: https://www.veritas.com/support/en_US/doc/om_hscl_90</p> <p>11. Tested on RHEL 9.4, RHEL 9.6, and SLES15 SP6 only.</p> <p>12. Tested on RHEL 9.6 only.</p>