



InfoScale 9.2.2 Software Compatibility List – Solaris

Last updated: 2026-09-18

Legend

Notation	Meaning
C	Compatible
Co-exist	Supported from co-existence point of view
NA	Not applicable
NT	Not tested
S	Supported
SWL	Supported with limitations
T	Tested successfully
<Text> ^{<integer>}	Refer to the numbered footnote below the table
X	Not supported

Notes

1. InfoScale 9.2.2 is a full release on Solaris. For details about the product life cycle and end-of-life policy, refer to [Support Article 1000766070](#).
2. Oracle RAC support details are included only after certification by Oracle.
3. Additional VCS agents for applications, databases, and replication are available through the legacy Agent Pack releases on the [InfoScale Download Center](#).
4. For details about the supported hardware configuration, refer to the [InfoScale 9x Hardware Compatibility List](#) (HCL).

Operating systems

OS version	InfoScale Enterprise						
	InfoScale Storage			InfoScale Availability			
	InfoScale Foundation						
	Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
Solaris 11.4 SPARC	S	S	S	S	S	S	S
Solaris 11.4 x64	X	X	X	S	X	X	X

Solaris SRU levels

OS version	Support Repository Update (SRU) level	Chipsets
Solaris 11.4	94	SPARC
Solaris 11.4	93	x64

The following conditions apply:

- All subsequent SRUs and patch releases on the supported OS versions are supported. Additional information pertaining to the exact SRU that you plan to deploy, may be available on the [InfoScale Download Center](#).
- If your system is running an older, unsupported Solaris version, upgrade it before you install any InfoScale software. For details on upgrading or reinstalling your OS, consult the relevant Solaris documentation.
- For SF Oracle RAC deployments, all the nodes in a cluster must be on the same OS version and update level.
- InfoScale 9.2.2 supports native zones on Solaris 11. This release supports the Kernel Zones feature on Solaris 11 SPARC, but *not* on Solaris 11 x64.

Native installers

Installer	InfoScale Enterprise						
	InfoScale Storage			InfoScale Availability			
	InfoScale Foundation						
	Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
JumpStart	S	S	S	S ^[1]	S	S	S
Flash Archive	S	S	S	S ^[1]	S	S	S
Automated Installer	S	S	S	S	S	S	X
ZFS Boot Environment	S	S	S	S	S	S	X

^[1] Not supported on the x64 architecture.

Native installer support on Solaris versions

Native installer	Solaris SPARC 11.4	Solaris x64 11.4
JumpStart	X	X
Flash Archive	X	X
Automated Installer	S	S
ZFS Boot Environment	S	S

Critical InfoScale features and configuration options

Feature / Configuration option	InfoScale Enterprise						
	InfoScale Storage			InfoScale Availability			
	InfoScale Foundation						
	Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
VxVM	S	S	S	X	S	S	S
DMP	S	S	S	X	S	S	S
CVM	X	X	S	X	X	S	S
VVR	X	S	S	X	S	S	S
CVM + VVR	X	X	S	X	X	S	S
FastResync	SWL	S	S	X	S	S	S
VxFS	S	S	S	X	S	S	S
CFS	X	X	S	X	X	S	S
TP / TR	X	S	S	X	S	S	S
HA (VCS)	X	X	X	S	S	S	S
DR	X	X	X	S	S	S	S
Campus cluster	X	X	S	S	S	S	S
File system compression	X	S	S	X	S	S	S
File replication	X	X	X	X	X	X	X
VBS	X	X	X	S	S	S	S
CPS fencing	X	X	X	S	S	S	S
SmartIO read caching	X	S	S	X	S	S	S

Feature / Configuration option	InfoScale Enterprise						
	InfoScale Storage			InfoScale Availability			
	InfoScale Foundation						
	Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
SmartIO writeback caching	X	S	S	X	S	SWL ^[2]	X
FSS	X	X	SWL ^[1]	X	X	SWL ^[1]	SWL ^[1]
SFAE	X	X	X	X	S	S	S

^[1] Clusters with up to eight nodes are supported.

^[2] SFCFSHA clusters with up to two nodes are supported.

Critical InfoScale features and configuration options – Support on Solaris

Feature / Configuration option	Solaris SPARC 11.4	Solaris x64 11.4
VxVM	S	X
DMP	S	X
CVM	S	X
VVR	S	X
CVM + VVR	S	X
FastResync	S	X
VxFS	S	X
CFS	S	X
TP / TR	S	X
HA (VCS)	S	S
DR	S	S

Feature / Configuration option	Solaris SPARC 11.4	Solaris x64 11.4
Campus cluster	S	S
File system compression	S	X
File replication	X	X
VBS	S	S
CPS fencing	S	S
SmartIO read caching	S	X
SmartIO writeback caching	S	X
FSS	S	X

Product coexistence

Coexisting product	InfoScale Enterprise						
	InfoScale Storage			InfoScale Availability			
	InfoScale Foundation						
	Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
InfoScale Operations Manager MH ^[1]	S	S	S	S	S	S	X

^[1] For details, refer to the [InfoScale Operations Manager Hardware and Software Compatibility List](#).

Product coexistence – Support on Solaris

Coexisting product	Solaris SPARC 11.4	Solaris x64 11.4
InfoScale Operations Manager MH	S	S

Third-party databases

Database	Version	InfoScale Enterprise						
		InfoScale Storage			InfoScale Availability			
		InfoScale Foundation						
		Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
Oracle RDBMS	19c	S	X	S	S	S	S	X
Sybase	16	S	S	S	S	S	S	X

Note: Supported items indicated testing status only. When approved by the database certification program, these details are reflected in the relevant database support matrix:

- [InfoScale Support Matrix for IBM DB2](#)
- [InfoScale Support Matrix for Oracle](#) (single instance and RAC)
- [InfoScale Support Matrix for Sybase](#)

Third-party databases – Support on Solaris

Database version	Solaris SPARC 11.4	Solaris x64 11.4
Oracle RDBMS 19c	S	X
SAP Sybase 16	S	X

Virtualization platforms

Platform ^[1]	Version	InfoScale Enterprise						
		InfoScale Storage			InfoScale Availability			
		InfoScale Foundation						
		Limited SF	SF	SFCFS	VCS	SFHA	SFCFSHA	SFRAC
Local Zone	N/A	SWL ^[1]	SWL ^[1]	SWL ^[1]	S	SWL ^[1]	SWL ^[1]	X
OVM	N/A	SWL	S	S	S	S	S	X

^[1] VxVM is not supported with native zones.

Virtualization platforms – Support on Solaris

Platform	Version	Solaris SPARC 11.4	Solaris x64 11.4
Local Zone	Native, Solaris	S	S
OVM	3.4.0.3, 3.6	S	X

Abbreviations

Abbreviation	Expansion
CFS	Cluster file system
CPS	Coordination point server
DMP	Dynamic Multi-Pathing
DR	Disaster recovery
FSS	Flexible Storage Sharing
HA	High availability

Abbreviation	Expansion
LPAR	Logical partition
MH	Managed host
NIM	Network Installation Manager
NIMADM	Network Installation Manager Alternate Disk Migration
NPIV	N-Port ID Virtualization
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 Real Application Clusters
TP / TR	Thin provisioning / Thin reclamation
VBS	Virtual Business Service
VCS	Cluster Server
VIOS	Virtual I/O Server
VVR	Volume Replicator
VxFS	File System
VxVM	Volume Manager