



SOLARIS

ORACLE SOLARIS CLUSTER STORAGE PARTNER PROGRAM

Oracle's Solaris Cluster Storage Partner Program provides customers with expanded choice of supported third-party storage arrays with Oracle Solaris Cluster. Customers who have invested in non-Sun/Oracle storage infrastructure and want to leverage Oracle Solaris Cluster to increase application and database availability at low risk, can do so.

Under this program customers are given a wider choice of supported storage arrays from leading vendors for their Oracle Solaris Cluster deployments. This program provides customers opportunity to choose among the well-tested storage components to architect their mission-critical Oracle Solaris Cluster deployment. In addition, customers enjoy higher degree of confidence resting assured that both parties jointly respond to support calls.

The following partners are Oracle Solaris Cluster certified. This means each partner has successfully completed the stringent OSCATE test protocols required to establish system compatibility and interoperability.

Interoperability Matrices	
Storage Vendors	
Dell Compellent	Compellent Storage (SPARC only) Dell Compellent SC8000 (x86 only)
EMC	EMC Clariion Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support EMC Symmetrix Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support EMC VNX Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support EMC XtremIO Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support EMC VPLEX Oracle Solaris Cluster 3.3.X (SCSI-2 local only) Oracle Solaris Cluster 3.3.X Oracle Solaris Cluster 4.X
Engenio	Engenio Storage (See NetApp E-Series Storage)
Fujitsu	Fujitsu ETERNUS Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support
Hitachi Vantara	HDS AMS Series HDS AMS Series and HUS 100 Family HDS Tagmastore USP Series HDS Lightning 99XX Series HDS Thunder 95XX Series HDS USPV Series USPV, HUSVM, VSP Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support

	<i>Note: Configurations listed on all HDS matrices are supported on Hitachi branded models only.</i>
HPE	<p>HPE StorageWorks Disk Array, XP and 9500 Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>HPE StorageWorks Disk Array, EVA Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>HPE StorageWorks Disk Array, MSA Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>HPE 3PAR/Primera/Alletra Storage Arrays Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>HPE Servers Support limited to configurations shown. No additional certifications are planned. HP x64 ProLiant Servers</p>
IBM	<p>IBM Enterprise Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>IBM N Series FCP Storage IBM N Series NFS Storage</p>
Infinidat	<p>Infinidat InfiniBox storage systems running software versions 5.x and above on Oracle Solaris 11.x and Oracle Solaris Cluster 4.x Refer to Infinidat interoperability documentation for further details</p>
NEC	<p>NEC Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p>
NetApp	<p>NetApp NFS Storage</p> <p>NetApp FCP Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p> <p>NetApp E-Series Storage Oracle Solaris Cluster 3.X support Oracle Solaris Cluster 4.X support</p>
Pure Storage	<p>Storage supported: Flash Array//M, Flash Array//X, Flash Array//C with Oracle Solaris 11.4 and Oracle Solaris Cluster 4.4</p>

Note: New entrants into this program may be considered on a case-by-case basis.

Contact Us

For more information about Oracle Solaris Cluster, visit oracle.com or call +1.800.ORACLE1 to speak to an Oracle representative.



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