

# VSI Multi-Vendor Support



VSI is a multi-vendor storage resource management service with the ability to function in almost any storage environment. VSI is compatible with 80+ different offerings from more than 12 distinct vendors, listed below.



## VSI Supported Storage Vendors

### Dell EMC

- Celerra
- Clariion
- Compellent
- Data Domain
- ECS
- ENAS
- EquaLogic
- Isilon
- MD3200/3220
- PowerMax
- PowerScale
- SC Series
- Unity
- Unity XT
- VMAX
- VMAX3
- VNX

### VNXe

- VPLEX
- VxFlex/ScaleIO
- XtremIO

### Hitachi Vantara

- AMS
- HCP
- HNAS
- HUS
- USP
- USP-V
- USP VM
- VSP 5000 Series
- VSP E Series
- VSP F Series
- VSP G Series

### HPE

- 3Par
- Apollo
- EVA
- Nimble
- Primera
- StoreOnce

### IBM

- DS/8xxx
- FlashSystem
- FS5xxx
- FS7xxx
- FS9xxx
- nSeries
- Spectrum Protect
- SVC
- V3xxx

## VSI Supported Storage Vendors (continued)

### **IBM (continued)**

V5xxx

V7xxx

V9xxx

### **Infinidat**

Infinibox

Infinibox SSA

### **Lenovo**

S3200

### **NetApp**

7 Mode

AFF

Cluster Mode

E-Series

EF

FAS

FlexPod

StorageGRID

### **Oracle**

Exadata

ZFS

### **Pure**

FlashArray

FlashArray - C Models

FlashBlade

FlashStack

### **VMware**

vSAN

### **Also Supported**

Nutanix

Qumulo

## Other Supported Products

### **Backup Software**

Cohesity

EMC Avamar

IBM Spectrum Protect

Nutanix

VMware

Windows

### **File Analysis**

Hadoop

Any Windows on Linux

Hyperconverged

Nutanix

VMware vSAN

### **SAN Network**

Brocade SAN Switches

CISCO SAN Switches

### **VMware**

vSAN

### **Cloud**

Amazon

Azure - Base Support

Compute

Hadoop

IBM AIX

Linux

Have a device that's not on our list? Let us know - we can add new devices in as little as two weeks!