

Veritas CloudPoint 2.2.1 Hardware Compatibility List

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Introduction

This Hardware Compatibility List (HCL) contains information about hardware products supported with Veritas CloudPoint 2.2.1.

Storage solutions are listed by the name and series model number provided by the manufacturer.

The storage solutions listed have been qualified with the following products: Veritas CloudPoint.

The supported storage solutions in this HCL have been specifically qualified and approved by Veritas. Hardware that does not appear on this list is not supported. Certified hardware is selected by Veritas Product Management, based on market research and input from the field, including customer feedback. If you would like to have a storage solution considered for inclusion on this HCL, submit your request to your Veritas Sales Representative.

This HCL represents the limits of Veritas support for disk storage arrays qualified for use with Veritas CloudPoint. There are no implied additions or exceptions to the tested or compatible storage solutions on the provided lists.

The information in this compatibility list is provided "as is," and all express or implied conditions, representations and warranties, including any implied warranty of merchantability, fitness for a particular purpose or non-infringement, are disclaimed, except to the extent that such disclaimers are held to be legally invalid, Veritas Technologies LLC shall not be liable for incidental or consequential damages in connection with the furnishing, performance, or use of this documentation.

The information contained in this HCL is subject to change without notice.

Disk Arrays and Storage Devices

All storage configurations shown here were tested with drivers and firmware supported by the storage array vendors. Check with these vendors for:

- Minimum driver and firmware levels
- Specific driver and firmware support
- Support for the stated Veritas products
- Other functional options

Veritas supports hardware products listed here that include virtualization capability, but Veritas does not support compatibility issues that can be attributed to the virtualization feature. Veritas requires any compatibility issue to be reproduced in a non-virtualization environment. If the issue is confirmed to be related to Veritas products, Veritas will support its software at the same level as when that software is not running with hardware virtualization products. Veritas will cooperate with virtualization vendors, and attempt to assist in the diagnosis of problems found between the virtualization and Veritas products.

Minor ("double-dot") versions of the software listed in the tables below are also supported. (Example: "v5.0" means versions v5.0.1, v5.0.2, etc. are also supported.)

Contents

<u>Dell EMC</u>	<u>Hewlett Packard Enterprise</u>	<u>Hitachi Vantara</u>
<u>Infinidat</u>	<u>NetApp</u>	<u>Pure Storage</u>

Dell EMC

Dell EMC - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
Unity series	Unity Operating Environment 4.2 or later	SAN: Fibre Channel, iSCSI	Redirect-on-Write	Read/Write

Dell EMC - Family Membership

Device Family	Members	Vendor website
Unity series	Unity 300, Unity 300F, Unity 350F, Unity 400, Unity 400F, Unity 450F, Unity 500, Unity 500F, Unity 550F, Unity 600, Unity 600F, Unity 650F	https://www.dellemc.com/en-us/storage/unity.htm

Hewlett Packard Enterprise

Hewlett Packard Enterprise - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
3PAR F-Class/T-Class series	RMC 6.0 and later	SAN: Fibre Channel, iSCSI	Copy-on-Write	Read/Write
3PAR StoreServ Storage series	RMC 6.0 and later	SAN: Fibre Channel, iSCSI	Copy-on-Write	Read/Write

Hewlett Packard Enterprise - Family Membership

Device Family	Members	Vendor website
3PAR F-Class/T-Class series	3PAR F200 Storage, 3PAR F400 Storage, 3PAR T400 Storage, 3PAR T800 Storage	< https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-c02733497 > https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-c02733375
3PAR StoreServ Storage series	3PAR StoreServ 7200 Storage, 3PAR StoreServ 7400 Storage, 3PAR StoreServ 7450 Storage, 3PAR StoreServ 8200 Storage, 3PAR StoreServ 8400 Storage, 3PAR StoreServ 8440 Storage, 3PAR StoreServ 8450 Storage, 3PAR StoreServ 10400 Storage, 3PAR StoreServ 10800 Storage, 3PAR StoreServ 20450 Storage, 3PAR StoreServ 20800 Storage, 3PAR StoreServ 20850 Storage	< https://www.hpe.com/us/en/storage/3par.html >

Hitachi Vantara

Hitachi - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
Virtual Storage Platform G Series	Hitachi Configuration Manager (HCM) 8.6 and later	SAN: Fibre Channel	Copy-on-Write	Read/Write

Hitachi Vantara - Family Membership

Device Family	Members	Vendor website
Virtual Storage Platform G series	VSP F1500, VSP G1000, VSP G1500	https://www.hitachivantara.com/en-us/products/storage/virtual-storage-platform-g-series.html

Infinidat

Infinidat - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
InfiniBox series	InfiniBox 4.0 and later	SAN: Fibre Channel, iSCSI	Redirect-on-Write	Read/Write

Infinidat - Family Membership

Device Family	Members	Vendor website
InfiniBox series	F2200, F2300, F4200, F4300, F6200, F6300	https://infinidat.com/products-technology/infinibox

NetApp

NetApp - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
FAS series	Data ONTAP 8.3.2 and later	SAN: Fibre Channel, iSCSI NAS: NFS	Copy-on-write	SAN: Read/Write NAS: Read-only

NetApp - Family Membership

Device Family	Members	Vendor website
FAS series	FAS2220, FAS2240, FAS2520, FAS2552, FAS2554, FAS2620, FAS2650, FAS2720, FAS2750, FAS8200, FAS9000	https://www.netapp.com/us/documentation/fas-storage-systems.aspx

Pure Storage

Pure Storage - Supported Hardware

Device/Family	Software	Export Protocols	Snapshot Type	Exported Snapshot Mode
FlashArray series	Purity OS 5.1 and later	SAN: Fibre Channel	Clone	Read/Write

Pure Storage - Family Membership

Device Family	Members	Vendor website
FlashArray series	FA-400, FA-405, FA-420, FA-450, FlashArray//m10, FlashArray//m20, FlashArray//m50, FlashArray//m70, FlashArray//x70	https://support.purestorage.com/Solutions/Veritas/CloudPoint/How-To%3A_Configuring_FlashArray_with_Veritas_CloudPoint https://support.purestorage.com/Solutions/Veritas/CloudPoint/How-To%3A_Using_Veritas_CloudPoint_with_FlashArray