



EMC Simple Support Matrix

EMC RecoverPoint 3.5

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REV 04

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Table 1 through Table 5 provide interoperability and system limits information for EMC RecoverPoint™ 3.5 with EMC® arrays.

Table 1 EMC RecoverPoint 3.5 interoperability and system limits

EMC arrays ^a	Supported versions	Patch	System limits	
			Array-specific limits	General limits
EMC Symmetrix® VMAX® 40K	EMC Symmetrix Enginuity™ version 5876 SE	5876.159.102	Number of: <ul style="list-style-type: none"> Replicated devices per Symmetrix system (Equal to number of OR sessions) = 4096 RP clusters connected to splitter = 6 GK devices = 8 per RPA Minimal number of: <ul style="list-style-type: none"> GK devices = 2 per RPA 	Number of: <ul style="list-style-type: none"> RPAs per site = 8 CGs (including disabled) per RPA = 64; 128 in disaster. All should be able to transfer. CGs (including disabled) per Cluster = 128 Distributed CGs = 8 Splitters attached to volumes of a copy = N/A Replication sets = 2048 Maximum replication limit = 2 peta Maximum size of replicated LUN = 2 TB (minus 512 bytes) or 32 TB when using VNX/CLARiiON, Symmetrix, or VPLEX splitter Number of volumes per site = 5000 Number of paths per site = 280,000
VMAX 20K/VMAX				
VMAX 10K (SN xxx987xxx)				
VMAX 10K (SN xxx959xxx)/VMAXe				
VMAX	Enginuity 5875 SE	5875.267.201	Minimal number of: <ul style="list-style-type: none"> GK devices = 2 per RPA 	
VMAXe		5875.267.201e		
EMC VPLEX™	EMC GeoSynchrony® 5.1		Number of: <ul style="list-style-type: none"> Attached LUNs = 2048 RP clusters connected to splitter = 4 Arrays per RPA cluster per site = 10 	
EMC Unified VNX® Series	EMC FLARE® 33 ^b	N/A	Number of: <ul style="list-style-type: none"> Attached LUNs = 2048 Seen LUNs = N/A RP clusters connected to splitter = 4 Arrays per RPA cluster per site = 10 	
	EMC FLARE 32	011 and later		
	EMC FLARE 31	008 and later		
EMC CLARiiON® CX4	EMC FLARE 30	512 and later	Number of: <ul style="list-style-type: none"> Attached LUNs = 2048 RP clusters = 4 	
EMC CLARiiON CX3	EMC FLARE 26	032 and later		
Footnote:				
a. EMC RecoverPoint array-based splitters are supported with all operating systems that are supported by the corresponding arrays, as documented in the <i>EMC Support Matrix</i> , as long as they are 512K block size.				
b. VNX FLARE 33 is only supported on RecoverPoint 3.5.2 and later.				

Table 2 RecoverPoint 3.5 hardware

Hardware supported	Hardware not supported
GEN-V (supported on 3.5.1 or higher)	GEN-I or DELL2950 phase-II
GEN-IV	GEN-III or DELL2950
	Legacy hardware

Table 3 RecoverPoint 3.5 application interoperability

Application	Version
CE - RP/CE	4.1.2.12 and CE base 4.1.3 /4.1.2
DM	Version rel3.5_n.139
KVSS	Match the installed RP version

Table 4 RecoverPoint 3.5 interoperability with VMware

VMware version	SRM ^a	SRA	vSphere	Supported splitters
ESX 4.0	5.1	2.1	5.1	All splitters supported by RecoverPoint 3.5
	5.0, 5.0 Update 1, 5.0 Update 2	2.0	5.0, 5.0 Update 1, 5.0 Update 2	
ESX/ESXi 4.1	5.1/2.1	2.1	5.1	All splitters supported by RecoverPoint 3.5
	5.0, 5.0 Update 1, 5.0 Update 2	2.0	5.0, 5.0 Update 1, 5.0 Update 2	
ESXi 5.0	5.1/2.1	2.1	5.1	All splitters supported by RecoverPoint 3.5
	5.0, 5.0 Update 1, 5.0 Update 2	2.0	5.0, 5.0 Update 1, 5.0 Update 2	
ESXi 5.1	5.1/2.1	2.1	5.1	All splitters supported by RecoverPoint 3.5

a. For more information regarding SRM supported version please refer to the VMware Product Interoperability Matrixes at http://partnerweb.vmware.com/comp_guide2/sim/interop_matrix.php.

Table 5 Web browser support for Unisphere

Web browser	Unisphere 1.0	Unisphere 1.5
Google Chrome	Supported	Supported
Internet Explorer	Supported	Supported
Mozilla Firefox	Supported	Supported
Note: Minimum Java (JRE) for RecoverPoint GUI is Java 6 Update 7 (32-bit). Java 7 is not supported.		