



Hewlett Packard
Enterprise

HPE VM Explorer

Software Version: 6.4

Support Matrix

Document Release Date: March 2017

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HPE VM Explorer Requirements

This section provides information about the software and hardware prerequisites for installing and running HPE VM Explorer.

Software prerequisites

The following categories of software prerequisites are required for the computer or Virtual Machine where you want to run HPE VM Explorer:

Software Prerequisites		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Browsers	Mozilla Firefox	√	√	√
	Google Chrome	√	√	√
	Microsoft Edge	√	√	√
	Opera	√	√	√
	Internet Explorer 11	√	√	√
	Internet Explorer 10	√		
	Internet Explorer 9	√		
	Internet Explorer 8	√		
Windows operating system	Windows Server 2016	√	√	√
	Windows Server 2012 R2	√	√	√
	Windows Server 2012	√	√	√
	Windows Server 2008 R2	√	√	√
.NET Framework	4.0 or later (not 4.6.2)	√		
	4.6.2 or later		√	√

Hardware prerequisites

In order to install and run HPE VM Explorer 6.4, your local computer needs to meet the following hardware requirements:

- CPU 2 GHz x64 or higher
- 8 GB RAM
- 1 GB free disk space for installation
- Broadband network connection (100 MB/s or higher)

Hypervisors

You need one of the following hypervisors in order to create and perform operations with Virtual Machines using HPE VM Explorer:

Hypervisors		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
ESX/ESXi	VMware ESXi 6.5		√	√
	VMware ESXi 6.5 Free		√	√
	VMware ESXi 6.0	√	√	√
	VMware ESX 6.0 Free	√	√	√
	VMware ESXi 5.5	√	√	√
	VMware ESXi 5.1	√	√	√
	VMware ESXi 5.0	√	√	√
	VMware ESX/ESXi 4.1	√	√	√
	VMware ESX/ESXi 4.0	√	√	√
vCenter	6.5		√	√
	6.0	√	√	√
	5.5	√	√	√
	5.1	√	√	√
	5.0	√	√	√

Hypervisors		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Microsoft Hyper-V	Hyper-V Server 2016	√	√	√
	Hyper-V Server 2012 R2	√	√	√
	Hyper-V Server 2012	√	√	√
	Hyper-V Server 2008 R2 (SP1)	√	√	√

NOTE: You can use all hypervisors as storage target environments.

Storage target environments

You can perform backup and restore operations with HPE VM Explorer using the following storage targets:

Storage Targets			HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Linux (server operating system*)	OpenBSD	6.0.x			√
	FreeBSD	11.x			√
	Ubuntu	16.04.x	√	√	√
	CentOS	7.x	√	√	√
	openSUSE	42.2.x	√	√	√
	Debian	8.x	√	√	√
	Fedora	25.x	√	√	√
Tape libraries / autoloaders	HPE StoreEver 1 / 8 G2 Tape Autoloader		√	√	√
	HPE StoreEver MSL2024		√	√	√
	HPE StoreEver MSL4048		√	√	√
	HPE StoreEver MSL6480		√	√	√
	HPE StoreEver MSL8096		√	√	√
	HPE StoreOnce VTL		√	√	√
	Dell PowerVault 124T		√	√	√

Storage Targets		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Virtual storage systems	EMC ScaleIO 1.32	√	√	√
	HPE StoreVirtual VSA 12.6			√
Cloud storage	Amazon S3	√	√	√
	S3 Compatible		√	√
	OpenStack	√	√	√
	Rackspace	√	√	√
	Microsoft Azure	√	√	√

NOTE: *Even though not officially supported, HPE VM Explorer may work with more Linux versions than listed here.

Supported granularity

You can perform granular backup and restore operations with HPE VM Explorer using the following software infrastructure:

Supported Granularity		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4	
Microsoft Exchange Server	MES 2016		√	√	
	MES 2013		√	√	
Granular file level restore file systems	NTFS	√	√	√	
	FAT32	√	√	√	
	LVM	√	√	√	
	EXT	2	√	√	√
		3	√	√	√
		4 (32 bit)	√	√	√
		4 (64 bit)		√	√
	XFS			√	

Licensing model

The following licensing models apply to HPE VM Explorer:

Requirements		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Licensing	Trilead license	√	√	√
	HPE AutoPass			√

Languages

HPE VM Explorer is available to you with the User Interface translated into the following languages:

		HPE VM Explorer 6.2	HPE VM Explorer 6.3	HPE VM Explorer 6.4
Language	English	√	√	√
	French	√	√	√
	German	√	√	√
	Italian	√	√	√
	Spanish	√	√	√
	Japanese	√	√	√
	Russian	√	√	√
	Chinese—simplified	√	√	√
	Portuguese—Brazilian	√	√	√

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