Mare[®] Horizon Proven Storage for VDI Capacity Guide

Last Updated: October 29, 2023 For more information go to vmware.com.

What's New

Changes made in the last 7 days include:

None

Introduction

This VMware Compatibility Guide page lists Storage solutions that are certified against a defined Virtual Desktop Infrastructure storage workload with Horizon (with View) also called Fast Track Storage.

For deployment and configuration issues with these solutions, please contact respective partners. Disclaimer: The partner product/solution reference in this article is a software and/or hardware module that is developed and supported by a partner. Use of this partner product/solution is also governed by the end user license agreement of the partner. You must obtain the application, support, and licensing for using this product/solution from the partner.

Proven Storage solutions are certified to offer specific workload performance for 1000 and 2000 seat Horizon deployments. With Proven Storage solutions, customers:

1) Get more I/O per second for their money

2) Avoid under- or over-provisioning capacity

3) Increase ease of use and deployment agility

It is a requirement that the relevant components of each certified solution are also ESX certified and listed on the appropriate <u>VMware Compatibility Guide</u>.

For detailed information regarding the individual View Appliances and solutions, please go to <u>https://solutionexchange.vmware.com/store/category_groups/end-user-computing/fast_track_proven</u>

Partner Name	Storage Array Type	Storage Model	Horizon Version(s)	Desktop Type Name	VDI Capacity
Atlantis Computing Inc	FlashSystem 840	Atlantis ILIO 4.1.1	Horizon 7.13, Horizon 7.10	Stateless Linked Clone	5000
Dell	XtremIO	XtremIO	Horizon 7.13, Horizon 7.10	Stateless Linked Clone and	3500,2500,1250
				Full Clones	
Fusion-io, Inc.	n5	ioControl SPX	Horizon 7.13,Horizon 7.10	Stateless Linked Clone	1500
Huawei Technologies Co	., Dorado6000 V3	OceanStor Dorado V3	Horizon 7.13, Horizon 7.10	Dedicated Linked Clone	5000
Ltd.					
NetApp	FAS8060	NetApp All-Flash FAS	Horizon 7.13, Horizon 7.10	Non-persistent and	2000
				persistent desktops	

Partner Name	Storage Array Type	Storage Model	Horizon Version(s)	Desktop Type Name	VDI Capacity
NexGen Storage, Inc.	n5	NeGen N5 Hybrid Flash Array	Horizon 7.13,Horizon 7.10	Stateless Linked Clone	1000
Nimble Storage, Inc.	CS500	CS Array	Horizon 7.13,Horizon 7.10	Dedicated Linked Clone	1000
Pure Storage, Inc.	FA-400 Series	FlashArray	Horizon 7.13,Horizon 7.10	Linked Clone	2000,3000
Springpath	Springpath Data Platform	Springpath Data Platform	Horizon 7.13,Horizon 7.10	Stateless Linked Clone	1000
Tegile Systems Inc.	Tegile Systems, Inc.IntelliFlash	IntelliFlash Storage Array	Horizon 7.13,Horizon 7.10	Dedicated Linked Clone	1000
	T3800 Storage Array				
Tintri	T5040	T5040	Horizon 7.13,Horizon 7.10	Stateless Linked Clone	1000
Violin Memory, Inc.	Violin Flash Storage Platform	Violin Concerto 7 (Flash Storage	Horizon 7.13,Horizon 7.10	Dedicated Linked Clone	1000
-	7000	Platform 7000)			

Footnotes:

None

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THE VMWARE COMPATIBILITY GUIDE IS UPDATED FROM TIME TO TIME WITHOUT NOTICE. FOR THE LATEST VMWARE COMPATIBILITY GUIDE, PLEASE GO TO THE FOLLOWING LINK: <u>http://www.vmware.com/resources/compatibility</u>