



VSP G1x00, F1500, Gxx0, Fxx0 series

Note: Configurations added since the last matrix will be shown in red text.

Introduction

Use this interoperability matrix to check whether a proposed customer configuration is supported. Hitachi Storage PLug-in for Containers (HSPC) provides persistent volumes from Hitachi VSP storage series. It can be used in non-cluster environments as well as with Docker Swarm Manager or Kubernetes Master node

Please refer to other relevant OS support matrices for details on storage, switch and HBA interoperability.

If a combination does not appear on the OS support matrix, the customer's Hitachi Data Systems Sales Engineer (SE) or other HDS field service employee must submit an Interoperability Support Request in order to gain support for the new configuration.

Gxx0 refers to : G900,G800,G700, G600, G400,G370,G350 and G200

Fxx0 refers to : F900,F800, F700,F600, F400,F370,F350

G1x00 refers to : G1500 and G1000

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Support for HSPC : Hitachi Storage Plug-In for Containers VSP G1x00 F1500 **Gxx0 Fxx0** series

HSPC Version	v1.0	v1.1.0
Docker	1.13 or later	1.13 or later For Docker & Kubernetes 1.12 For Red Hat OpenShift
Kubernetes	1.6	1.6, 1.9
Red Hat OpenShift Container Platform	-	3.7
etcd	3 or later	3 or later
Hitachi Configuration Manager	8.5.2 or later	8.5.2 or later

Supported OS	Version	Notes
Red Hat Enterprise Linux	RHEL 7.0	
	RHEL 7.1	
	RHEL 7.2	
	RHEL 7.3	
	RHEL 7.4	

Storage Model	Interface	Microcode	Notes
VSP F1500 VSP G1500 VSP G1000	FC iSCSI	80-05-01 or later (SVOS 7.0)	Hitachi Dynamic Provisioning is required Hitachi Thin Image is optional but currently available for Docker only.
VSP F900 VSP G900 VSP F700 VSP G700 VSP F370 VSP G370 VSP F350 VSP G350		88-01-03 or later	
VSP F800 VSP G800 VSP F600 VSP G600 VSP F400 VSP G400 VSP G200		83-04-01 or later (SVOS 7.0)	

For the dependency on CNA, HBA and iSCSI cards, refer to the OS support matrix.

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