



VSP G1500 G1000 F1500 G800 F800 G600 F600 G400 F400 G200 F200

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. Each tab contains a set of components that together comprise an HV-supported solution.

Please refer to other additional support matrix for details on version support for : e.g: Symantec for DMP and VCS, HDLM, UVM for supported external storage, storage interoperability for supported switch and HBA,

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.

Note that in some cases a component (HBA, driver, switch, switch firmware version) may no longer be supported (end of service life, EOSL) in which case the customer should choose components that are already supported from the matrix. Click on a tab to view associated components.

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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G1x00,F1500,Gxx0 TC HUR GAD Replication intermix matrix

Product	Product intermix	Site Topology	Primary Site	Remote Site										Notes		
				USPV VM	VSP	HUS VM	G1000 G1500	F1500	G900 F900	G350 G370 G700 F350 F370 F700	G800 F800	G400 G600 F400 F600	G200			
TrueCopy (TC)	TC [TrueCopy]	2DC	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		Gxx0, Fxx0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	2DC MxN CTG	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		Gxx0, Fxx0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	TC/UR [TrueCopy/Universal replicator]	3DC Cascade	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		G900, F900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		3DC Multi-target	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		3DC M/T + Delta	G900, F900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
3DC Cascade (+MxNxO Journal Group)		G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Mainframe only	
3DC Multi-target(+MxNxO Journal Group)		G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Mainframe only	
3DC Multi-target(+MxNxO CTG)	G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
3DC Multi-target+Delta (+MxNxO Journal Group)	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Mainframe only		
Hitachi Universal Replicator (HUR)	HUR	2DC	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		Gxx0, Fxx0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	UR/UR	3DC Cascade	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		3DC Cascade + Delta	G900, F900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
		G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		3DC Cascade +- delta (+MxNxO Journal Group)	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	support with and without Delta
		G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
3DC Multi-target	G900, F900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
3DC Multi-target + Delta	G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
3DC Multi-target(+MxNxO Journal Group)	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Global-Active Devices	GAD	2DC	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
			G/F900,700 370,350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
			G200	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
			G400, F400	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
			G600, F600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	GAD/UR	3DC GAD + UR M/T + Delta for P-Site and L-Site	G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	only G/F600
			G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
			G900, F900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
			G370, F370	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	intermix between same models only. eg: [G370-G370]. Refer to user guide for workload criteria	
			G700, F700	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	intermix between same models only. eg: [F700-F700]. Refer to user guide for workload criteria	
3DC GAD + UR M/T + Delta for R-Site	G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	G1x00, F1500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	G/F900,700 370,350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Remote site for G/F350 not supported.		
G800, F800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				

All G1x00	G1000, G1500
All Gxx0 models	G200,G350, F350,G370,F370, G400,F400, G600, F600, G700,F700, G800, F800, G900,F900