VSI IO and Storage Attach for VSI OpenVMS
Version: 1013 Oct-20
OS version indicates minimum OS version for support

	Array Description	BL860ci2	BL870ci2	BL890ci2	BL860ci4	BL870ci4	BL890ci4	BL860ci6	BL870ci6	BL890ci6	rx2800i2	rx2800i4	rx2800i6	rx1600	rx2600	rx2620	rx2660	rx3600	rx6600	rx7640	rx8640
													Note 1								
	Storage Arrays - HPE 3PAR																				
Note 2	3PAR StoreServ 20000 (20450/20800/20840/20850) FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	3PAR StoreServ 10000 (10400/10800) FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	3PAR StoreServ 8000 (8200/8400/8440/8450) FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	3PAR StoreServ 7000 (7200/7400/7450) FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	3PAR StoreServ 7000 (7200c/7400c/7440c/7450c) FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - HPE Primera																				
Note 2	Primera 630	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	Primera 650	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	Primera 670	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	Storage Arrays - HPE XP																				
	XP 9500	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1			V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP 24000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP 20000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP 12000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP 10000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP7	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	XP8	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - HPE EVA																				
	EVA 8400	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 8100	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 8000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	P6550 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	P6500 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 6400	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1								
	P6350 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	P6300 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 6400	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 6100	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 6000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 4400	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 4100	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	EVA 4000	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - HPE MSA Fibre																				
Note 2	MSA 2050/2052 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	MSA 2040 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	P2000 G3 FC	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	P2000 G3 FC/iSCSI (FC Connect)	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	MSA 2300fc	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	MSA 1500 A/A													V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	MSA 1000 A/A													V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - Hitachi Data Systems VSP Series																				
	Hitachi VSP G200, G400, G600, G800, G1000, G1500	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Hitachi VSP F400, F600, F800, F1500	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1				V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - Pure Storage FlashArrays																				
	Pure Storage FlashArray FA-405, FA-420, FA-450	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Pure Storage FlashArray //m10, //m20, //m50, //m70	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-2L1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-1H1	V8.4-2	V8.4-2
	Storage Arrays - EMC Storage Systems																				
	EMC VMAX 100k, 200k, 400k	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	EMC VMAX 250F, 250FX, 450F, 450FX, 850F, 850FX, 950F, 95(	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	PowerMax 2000, 8000	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	EMC Unity 300, 400, 500, 600	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1
	EMC Unity 300F, 350F, 400F, 450F, 500F, 550F, 600F, 650F	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1				V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1	V8.4-2L1

Note 1 Support for the rx2800 i6 with 16 Gb Fibre Channel HBAs requires OS patch VMS842L1_FIBRESCSI-V0200

Note 2 MSA, 3PAR and Primera arrays are supported with 8 Gb and 16 Gb Fiber channel HBAs. 16 Gb Fiber Channel HBAs require OS patch VMS842L1_FIBRE_SCSI-V0200