VSI IO and Storage Attach for VSI OpenVMS

Version: 2403 Mar-24

OS version indicates minimum OS version for support

	Array Description	BL860c	BL870c	BL860ci2	BL870ci2	BL890ci2	BL860ci4	BL870ci4	BL890ci4	BL860ci6	BL870ci6	BL890ci6	rx2800i2	rx2800i4	rx2800i6	rx1600	rx2600	rx2620	rx2660	rx3600	rx6600	rx7640	rx8640
	Storage Arrays - HPE Alletra																						
	Alletra 9000	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3				8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3	8.4-2L3
	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	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	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	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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 EVA																						
	EVA 8400	V8.4-1H1	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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	V8.4-1H1	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-400, 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
	Pure Storage FlashArray //X10, //X20, //X50, //X70, //X90*																						
	Pure Storage FlashArray //C40, //C60*																						
	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, 950FX			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, 2500, 8000, 8500			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, 380, 400, 480, 500, 600, 680, 880			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
	Unity 300F, 350F, 380F, 400F, 450F, 480F, 500F, 550F, 600F, 650F, 680F, 880F			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