

HP BladeSystem c-Class & HP StorageWorks

	HP ProLiant server blades	HP Integrity server blades
Server**	HP ProLiant c-Class server blades ¹	HP Integrity c-Class server blades ¹
FC Mezzanine HBA**	Emulex LPe1205-HP 8Gb FC HBA for HP c-Class BladeSystem QLogic QMH2562 8Gb FC HBA for HP c-Class BladeSystem Emulex LPe1105-HP 4Gb FC HBA for HP c-Class BladeSystem QLogic QMH2462 4Gb FC HBA for HP c-Class BladeSystem	Emulex LPe1205-HP 8Gb FC HBA for HP c-Class BladeSystem QLogic QMH2562 8Gb FC HBA for HP c-Class BladeSystem Emulex LPe1105-HP 4Gb FC HBA for HP c-Class BladeSystem QLogic QMH2462 4Gb FC HBA for HP c-Class BladeSystem
Operating System**	Linux ² Microsoft Windows ³ NetWare VMware	HP-UX Linux ² Microsoft Windows ³ OpenVMS HP Virtual Server Environment
c-Class Interconnects	HP Virtual Connect 8Gb 24-Port Fibre Channel Module HP 4Gb Virtual Connect Fibre Channel Module Brocade 8Gb SAN Switch for HP BladeSystem c-Class Brocade 4Gb SAN Switch for HP c-Class BladeSystem Cisco MDS 9124e Fabric Switch for HP c-Class BladeSystem HP 4Gb Fibre Channel Pass-Thru Module	HP Virtual Connect 8Gb 24-Port Fibre Channel Module HP 4Gb Virtual Connect Fibre Channel Module Brocade 8Gb SAN Switch for HP BladeSystem c-Class Brocade 4Gb SAN Switch for HP c-Class BladeSystem Cisco MDS 9124e Fabric Switch for HP c-Class BladeSystem HP 4Gb Fibre Channel Pass-Thru Module
SAN Switches**	HP StorageWorks 8Gb Simple SAN Connection portfolio HP StorageWorks B-Series HP StorageWorks C-Series HP StorageWorks M-Series	HP StorageWorks 8Gb Simple SAN Connection portfolio HP StorageWorks B-Series HP StorageWorks C-Series HP StorageWorks M-Series
	SAN Design Guide and Fabric Interoperability Guides	SAN Design Guide and Fabric Interoperability Guides
Storage Devices**	HP StorageWorks EVA, MSA, and XP Arrays HP StorageWorks Tape	HP StorageWorks EVA, MSA, and XP Arrays HP StorageWorks Tape
MultiPath Software**	Microsoft Native MPIO Device Mapper native failover (Linux)	Microsoft Native MPIO Device Mapper native failover (Linux)
Boot from SAN**	Yes	Yes

** Contact HP for specific support information based on the Server and Storage Device type.

¹ Always refer to product Release Notes for support information based on server type.

² Refer to the Linux page for Xen support information.

³ Refer to the Windows page for Hyper-V support information.