

Support Matrix for IBM System Storage DS4800 Storage Server

Supported OS	Supported IBM Servers	Controller Firmware	Multi Path (RDAC)	Host Bus Adapter (HBA)	Interconnect - Fibre Switch
Microsoft Windows 2003 SP1 32 bit (x86) 64 bit (x64) 64 bit (ia64)	xSeries/ System x	Firmware Version	RDAC Version	xSeries/ System x	xSeries/ System x
	System x 3950	v.06.16.88.00	v.09.01.35.30	2GB HBAs	IBM SAN fibre channel switch models: Primary Support 2005-H16 FW: 5.0.1b Secondary Support 2109-F16 FW: 3.1.2a
	System x 3850	The above link supports both the firmware and NVSRAM	*RDAC MPIO	Bios 1.47	
	System x 3800		Software is included in the Storage Manager Software package	QLA 2340	
	System x 3755		IBM DS4000 FC2-133		
	System x 3650		IBM FASTT FC-2		
	System x 3550		IBM DS4000 - Dual Port FC2-133		
	System x 3500		4GB HBAs		
	System x 3400		Bios 1.12		
	e326m		QLA 2460		
e326m Dual	QLA 2462				
eServer xSeries *x455 (ia64 only) (2 node support only)	IBM DS4000 PCI-x 4GB				
	BladeCenter				
	BladeCenter				
	LS20-8850			2GB HBAs	
	HS20-8843			Bios 1.47	
	*HS20-7981-x86 only			IBM HS20 Fibre Channel Expansion Card	
	HS20-8832			IBM BladeCenter SFF Fibre Channel Expansion Card	
	HS21-8853			4GB HBAs	
	Current code available via IBM Update Express			Bios 1.12	
	Download the most recent version here.			Qlogic 4Gb Standard Fibre Channel Expansion Card	
	Note: Servers can be used heterogeneously or homogeneously within a 4 node cluster			Qlogic 4Gb SFF Fibre Channel Expansion Card	
	*All servers support x86 32 bit and x64 64 bit with the exception of the HS20-7981 which supports x86 only and the x455 which supports ia64 only			BladeCenter Drivers	
				scsiport v.9.1.2.11	
				storport v.9.1.2.16	
				*Select product above for driver support	

Other

For additional information on StorPort drivers it is recommended that you search the Microsoft website for the latest StorPort QFE