

Sun StorEdge™ 3000 and 6000 Families - Disk Array and System Solaris SPARC Host Support Matrix

Sun Server	HBA Bwidth	HBA Part Number	HBA Bus	# Ports	Max / Server	Sun Server	HBA Bwidth	HBA Part Number	HBA Bus	#Ports	Max / Server
Sun Ultra 60 (Direct Attach Only)	1Gb	X6799A	PCI	1	4	Sun Ultra 80 (Direct Attach Only)	1Gb	X6799A	PCI	1	3
	1Gb	X6727A	PCI	2	4		1Gb	X6727A	PCI	2	3
	2Gb	SG-XPCI1FC-*F2	PCI	1	4		2Gb	SG-XPCI1FC-*F2	PCI	1	3
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		2Gb	SG-XPCI2FC-*F2	PCI	2	3
Sun Blade 1000, 2000	1Gb	X6799A	PCI	1	3	Sun Netra 20	1Gb	X6799A	PCI	1	2
	1Gb	X6727A	PCI	2	3	1Gb	X6727A	PCI	2	2	
	2Gb	SG-XPCI1FC-*F2	PCI	1	4	Sun Netra 1120, 1125	1Gb	X6799A	PCI	1	4
	2Gb	SG-XPCI2FC-*F2	PCI	2	4	1Gb	X6727A	PCI	2	4	
Sun Fire 3800	1Gb	X6748A	cPCI	2	8	Sun Netra t1400, t1405	1Gb	X6799A	PCI	1	3
Sun Fire V210	1Gb	X6799A	PCI	1	1	1Gb	X6727A	PCI	2	3	
	2Gb	SG-XPCI2FC-*F2	PCI	2	1	Sun Fire V240	1Gb	X6799A	PCI	1	3
Sun Enterprise 220R, 250; Sun Fire 280R	1Gb	X6799A	PCI	1	4	2Gb	SG-XPCI2FC-*F2	PCI	2	3	
	1Gb	X6727A	PCI	2	4	Sun Fire V480	1Gb	X6799A	PCI	1	4
	2Gb	SG-XPCI1FC-*F2	PCI	1	4		1Gb	X6727A	PCI	2	3
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		2Gb	SG-XPCI1FC-*F2	PCI	1	4
					2Gb		SG-XPCI2FC-*F2	PCI	2	3	
Sun Enterprise 420R	1Gb	X6799A	PCI	1	3	Sun Enterprise 450	1Gb	X6799A	PCI	1	7
	1Gb	X6727A	PCI	2	3		1Gb	X6727A	PCI	2	7
	2Gb	SG-XPCI1FC-*F2	PCI	1	3		2Gb	SG-XPCI1FC-*F2	PCI	1	7
	2Gb	SG-XPCI2FC-*F2	PCI	2	3		2Gb	SG-XPCI2FC-*F2	PCI	2	7
Sun Fire V880	1Gb	X6799A	PCI	1	6	Sun Fire V440, V1280	1Gb	X6799A	PCI	1	6
	1Gb	X6727A	PCI	2	6		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	4		2Gb	SG-XPCI1FC-*F2	PCI	1	6
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		2Gb	SG-XPCI2FC-*F2	PCI	2	6
Sun Enterprise 3000, 3500	1Gb	X6799A	PCI	1	6	Sun Enterprise 4000, 4500	1Gb	X6799A	PCI	1	8
	1Gb	X6727A	PCI	2	3		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	6		2Gb	SG-XPCI1FC-*F2	PCI	1	8
	2Gb	SG-XPCI2FC-*F2	PCI	2	6		2Gb	SG-XPCI2FC-*F2	PCI	2	8
	1Gb	X6757A	SBus	2	6		1Gb	X6757A	SBus	2	12
Sun Enterprise 5000, 5500	1Gb	X6799A	PCI	1	8	Sun Enterprise 6000, 6500	1Gb	X6799A	PCI	1	12
	1Gb	X6727A	PCI	2	6		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	8		2Gb	SG-XPCI1FC-*F2	PCI	1	12
	2Gb	SG-XPCI2FC-*F2	PCI	2	8		2Gb	SG-XPCI2FC-*F2	PCI	2	12
	1Gb	X6757A	SBus	2	12		1Gb	X6757A	SBus	2	12
Sun Fire 4800, 4810	1Gb	X6799A	PCI	1	8	Sun Fire 6800	1Gb	X6799A	PCI	1	8
	1Gb	X6727A	PCI	2	15		1Gb	X6727A	PCI	2	31
	2Gb	SG-XPCI1FC-*F2	PCI	1	15		2Gb	SG-XPCI1FC-*F2	PCI	1	31
	2Gb	SG-XPCI2FC-*F2	PCI	2	15		2Gb	SG-XPCI2FC-*F2	PCI	2	31
	1Gb	X6748A	cPCI	2	4		1Gb	X6748A	cPCI	2	4
Sun Fire E2900	2Gb	SG-XPCI1FC-*F2	PCI	1	6	Sun Fire E4900, E6900	2Gb	SG-XPCI1FC-*F2	PCI	1	8
	2Gb	SG-XPCI2FC-*F2	PCI	2	6	2Gb	SG-XPCI2FC-*F2	PCI	2	8	
Sun Enterprise 10000	1Gb	X6799A	PCI	1	30	Sun Fire 12K, 15K	1Gb	X6799A	PCI	1	35
	1Gb	X6727A	PCI	2	30		2Gb	SG-XPCI1FC-*F2	PCI	1	35
	2Gb	SG-XPCI1FC-*F2	PCI	1	30		2Gb	SG-XPCI2FC-*F2	PCI	2	35
	2Gb	SG-XPCI2FC-*F2	PCI	2	30	Sun Fire E20K, E25K	2Gb	SG-XPCI1FC-*F2	PCI	1	20
1Gb	X6757A	SBus	2	12 / domain		2Gb	SG-XPCI2FC-*F2	PCI	2	20	

COMMENTS

SG-XPCI1FC-*F2 = Use either SG-XPCI1FC-QF2 or SG-XPCI1FC-JF2 for 1-Port 2Gb FC HBA.

SG-XPCI2FC-*F2 = use either SG-XPCI2FC-QF2 or SG-XPCI2FC-JF2 for 2-Port 2Gb FC HBA.

JNI FC tape patches are 114877-03 and 114878-03

Either SG-XPCI1FC-QF2 or SG-XPCI1FC-JF2 replace 6767A 1-Port FC HBA.

Either SG-XPCI2FC-QF2 or SG-XPCI2FC-JF2 replace 6768A 2Gb 2-Port FC HBA.

Sun StorEdge™ 3000 and 6000 Families - FC Disk Array / System Multi-Platform Host SAN Matrix												
OPERATING SYSTEM				HBA				-- Multi-Path Driver --		HA Cluster	Java™ RTE	
CO.	Type	Vers.	Patch/Svc. Pack	Vendor	Model	FW Rev.	Driver	Name	Vers.	Name/Ver.	vers. (min. level)	
Sun	Solaris	· 8 · 9	· U4 & above · Base & above	· Sun	· 6767A, 6768A	· 1.14.01	· SFS V6.4.6 patches	Sun StorEdge Traffic Manager software for Solaris	SFS 6.4.6	Sun Cluster 3.x	N/A	
				· Sun	· 6757A	· 1.14.00						
				· Sun	· 6727A, 6799A, 6748A	· 1.14.02						
				· Sun	· SG-XPCI1FC-JF2	· 1.1.b.3						
				· Sun	· SG-XPCI2FC-JF2	· 1.1.b.3						
				· Sun	· SG-XPCI1FC-QF2							
				· Sun	· SG-XPCI2FC-QF2							
MS	Win NT	· Ent. Ed.	· SP6a	· Emulex	· LP9002L, LP952L	· DS3.90A7	· v4-500a10-1 · 8.1.5.15	Sun StorEdge Traffic Manager	v3.1	MSCS 1.0 with SSTM 3.1 Patch # 116358-02	· 1.4	
				· Qlogic	· 2310, 2340, 2342	· 1.34						
				· Emulex	· LP952, LP9002	· 3.91a3						
	Win 2000	· Server · Adv. Svr.	· SP4	· Emulex	· LP982, LP9802	· 1.01a2	· v5-501a0-1 · 8.2.3.12 · 9.0.1.10	software for Windows	v4.6	MSCS 1.0		
				· Qlogic	· 2310, 2340, 2342	· BIOS-1.34						
				· Emulex	· LP952, LP9002	· 3.91a3						
Win 2003 Server	· Std. Ed. · Web Ed. · Ent. Ed.	· N/A	· Emulex	· LP982, LP9802	· 1.01a2	· v5-501a0-1 · 8.2.3.12 · 9.0.1.10						
			· Qlogic	· 2310, 2340, 2342	· BIOS-1.34							
HP	HP-UX	· 11.0	· Patch Set March 2004	· HP	· A6795A	N/A	· B.11.00.09 · B.11.00.10	Sun StorEdge Traffic Manager software for HP-UX	· v4.5	· mc/Service guard A.11.12	· 1.4.2.00.00	
		· 11i	· Patch Set March 2004						· v4.5	· mc/Service guard A.11.15.00		
IBM	AIX	· 5.1 32/64 Bit	· Maintenance Level 5	· IBM	· FC6228	· Ver 3.91A1 ROS- 02C03951	· devices.pci. df1000f9.rtev5.1.0.35 · devices.pci. df1080f9.rtev5.1.0.0	Sun StorEdge Traffic Manager software for IBM AIX	v4.5	HACMP 5.1	· Java14.license .tar.gz Java14. sdk.tar.gz 64 bit does not work!!	
				· IBM	· FC6239	· Ver 1.00X5 ROS- 02E01035						
				· IBM	· FC6228	· Ver 3.91A1 ROS- 02C03951						
IBM	AIX	· 5.2 32/64 Bit	· Maintenance Level 2	· IBM	· FC6228	· Ver 1.00X5 ROS- 02E01035	· devices.pci. df1000f9.rtev5.2.0.10 · devices.pci. df1080f9.rtev5.2.0.0	Traffic Manager software for IBM AIX	v4.5	HACMP 5.1	· Java14.license .tar.gz Java14. sdk.tar.gz 64 bit does not work!!	
				· IBM	· FC6239	· Ver 1.00X5 ROS- 02E01035						
				· IBM	· FC6228	· Ver 3.91A1 ROS- 02C03951						
Red Hat Linux		· 32-bit (supports V60x and V65x)	· RH 2.1 AS - Kernel 2.4.9-e.12 · RH 2.1 ES and WS Kernel 2.49-e.3	· SUN	· SG-XPCI1FC-QF2 · SG-XPCI2FC -QF2	· N/A	· 7.01.01	· Traffic Manager for Linux	· v4.6			

Red Hat Linux	32-bit or 64 bit (supports V60x, V65x, V20z, V40z, W1100z, W2100z)	RH 3.0 FCS WS and AS, Kernel 2.4.21-4.EL (32 bit only)	RH 3.0 AMD64 FCS WS and AS, Kernel 2.4.21-4.EL (AMD 64 bit)	SUN	SG-XPCI1FC-QF2 SG-XPCI2FC -QF2	N/A	7.01.01	Traffic Manager for Linux	v4.6		
Red Hat Linux	Enterprise 3.0 (supports Intel 32 bit and AMD 64 bit processors)	Update 3 or greater with Kernal version 2.4		Sun	SG-XPCI1FC-QF2 SG-XPCI2FC -QF2	N/A		MDADM for use with SE6920, SE3510, & SE3511 arrays only	Included native in the Linux Kernal	No Cluster Support	N/A
				Qlogic	QLA210, QLA2310, QLA2340, QLA2342						
				Emulex	LP10000, LP10000DC, LP10000ExDC, LP1050, LP1050DC, LP1050Ex, LP9802, LP9802DC, LP982, LP9402DC, LP9000, LP9002DC, LP9002L, LP952L, LP8000, LP8000DC						
Suse Linux	SLES 8 (supports Intel 32 bit and AMD 64 bit processors)	SP 3 or greater with Kernal version 2.4		Same as listed above for RH Linux Enterprise 3.0 U3	N/A			MDADM for use with SE6920, SE3510, & SE3511 arrays only	Included native in the Linux Kernal	No Cluster Support	N/A
	SLES 9 (supports Intel 32 bit and AMD 64 bit processors)	SP 1 or greater with Kernal version 2.6									

Sun StorEdge™ 3000 and 6000 Families - Disk Array and System Storage Device Configuration Details

Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine	Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine	Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine
Sun StorEdge™ T3B Arrays (B WG/PP)	3.2.3	N/A	N/A	Sun StorEdge™ 3910, 3960 Systems	3.2.3	2.3.6	N/A	Sun StorEdge™ 6910, 6920, 6960 Systems	3.1.5	2.3.2	8.020
Sun StorEdge™ 6120 Array	3.2.3	N/A	N/A	Sun StorEdge™ 3510 FC, 3511 FC Arrays	3.27q or 3.27r	N/A	N/A				
Sun StorEdge™ 6320 System	3.2.3	Mb 1.3.1	N/A								

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Sun StorEdge™ 3000 and 6000 Families - Disk Array and System Solaris SPARC Host Support Matrix											
Sun Server	HBA Bwidth	HBA Part Number	HBA Bus	# Ports	Max / Server	Sun Server	HBA Bwidth	HBA Part Number	HBA Bus	#Ports	Max / Server
Sun Ultra 60 (Direct Attach Only)	1Gb	X6799A	PCI	1	4	Sun Ultra 80 (Direct Attach Only)	1Gb	X6799A	PCI	1	3
	1Gb	X6727A	PCI	2	4		1Gb	X6727A	PCI	2	3
	2Gb	SG-XPCI1FC-*F2	PCI	1	4		2Gb	SG-XPCI1FC-*F2	PCI	1	3
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		2Gb	SG-XPCI2FC-*F2	PCI	2	3
Sun Blade 1000, 2000	1Gb	X6799A	PCI	1	3	Sun Netra 20	1Gb	X6799A	PCI	1	2
	1Gb	X6727A	PCI	2	3		1Gb	X6727A	PCI	2	2
	2Gb	SG-XPCI1FC-*F2	PCI	1	4	Sun Netra 1120, 1125	1Gb	X6799A	PCI	1	4
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		1Gb	X6727A	PCI	2	4
Sun Fire 3800	1Gb	X6748A	cPCI	2	8	Sun Netra t1400, t1405	1Gb	X6799A	PCI	1	3
Sun Fire V210	1Gb	X6799A	PCI	1	1		1Gb	X6727A	PCI	2	3
	2Gb	SG-XPCI2FC-*F2	PCI	2	1	Sun Fire V480	1Gb	X6799A	PCI	1	3
Sun Enterprise 220R, 250; Sun Fire 280R	1Gb	X6799A	PCI	1	4		1Gb	X6799A	PCI	1	4
	1Gb	X6727A	PCI	2	4		1Gb	X6727A	PCI	2	3
2Gb	SG-XPCI1FC-*F2	PCI	1	4	2Gb		SG-XPCI1FC-*F2	PCI	1	4	
2Gb	SG-XPCI2FC-*F2	PCI	2	4	2Gb	SG-XPCI2FC-*F2	PCI	2	3		
Sun Enterprise 420R	1Gb	X6799A	PCI	1	3	Sun Enterprise 450	1Gb	X6799A	PCI	1	7
	1Gb	X6727A	PCI	2	3		1Gb	X6727A	PCI	2	7
	2Gb	SG-XPCI1FC-*F2	PCI	1	3		2Gb	SG-XPCI1FC-*F2	PCI	1	7
	2Gb	SG-XPCI2FC-*F2	PCI	2	3		2Gb	SG-XPCI2FC-*F2	PCI	2	7
Sun Fire V880	1Gb	X6799A	PCI	1	6	Sun Fire V440, V1280	1Gb	X6799A	PCI	1	6
	1Gb	X6727A	PCI	2	6		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	4		2Gb	SG-XPCI1FC-*F2	PCI	1	6
	2Gb	SG-XPCI2FC-*F2	PCI	2	4		2Gb	SG-XPCI2FC-*F2	PCI	2	6
Sun Enterprise 3000, 3500	1Gb	X6799A	PCI	1	6	Sun Enterprise 4000, 4500	1Gb	X6799A	PCI	1	8
	1Gb	X6727A	PCI	2	3		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	6		2Gb	SG-XPCI1FC-*F2	PCI	1	8
	2Gb	SG-XPCI2FC-*F2	PCI	2	6		2Gb	SG-XPCI2FC-*F2	PCI	2	8
	1Gb	X6757A	SBus	2	6		1Gb	X6757A	SBus	2	12
Sun Enterprise 5000, 5500	1Gb	X6799A	PCI	1	8	Sun Enterprise 6000, 6500	1Gb	X6799A	PCI	1	12
	1Gb	X6727A	PCI	2	6		1Gb	X6727A	PCI	2	6
	2Gb	SG-XPCI1FC-*F2	PCI	1	8		2Gb	SG-XPCI1FC-*F2	PCI	1	12
	2Gb	SG-XPCI2FC-*F2	PCI	2	8		2Gb	SG-XPCI2FC-*F2	PCI	2	12
	1Gb	X6757A	SBus	2	12		1Gb	X6757A	SBus	2	12
Sun Fire 4800, 4810	1Gb	X6799A	PCI	1	8	Sun Fire 6800	1Gb	X6799A	PCI	1	8
	1Gb	X6727A	PCI	2	15		1Gb	X6727A	PCI	2	31
	2Gb	SG-XPCI1FC-*F2	PCI	1	15		2Gb	SG-XPCI1FC-*F2	PCI	1	31
	2Gb	SG-XPCI2FC-*F2	PCI	2	15		2Gb	SG-XPCI2FC-*F2	PCI	2	31
	1Gb	X6748A	cPCI	2	4		1Gb	X6748A	cPCI	2	4
Sun Fire E2900	2Gb	SG-XPCI1FC-*F2	PCI	1	6	Sun Fire E4900, E6900	2Gb	SG-XPCI1FC-*F2	PCI	1	8
	2Gb	SG-XPCI2FC-*F2	PCI	2	6		2Gb	SG-XPCI2FC-*F2	PCI	2	8
Sun Enterprise 10000	1Gb	X6799A	PCI	1	30	Sun Fire 12K, 15K	1Gb	X6799A	PCI	1	35
	1Gb	X6727A	PCI	2	30		2Gb	SG-XPCI1FC-*F2	PCI	1	35
	2Gb	SG-XPCI1FC-*F2	PCI	1	30		2Gb	SG-XPCI2FC-*F2	PCI	2	35
	2Gb	SG-XPCI2FC-*F2	PCI	2	30	Sun Fire E20K, E25K	2Gb	SG-XPCI1FC-*F2	PCI	1	20
	1Gb	X6757A	SBus	2	12 / domain		2Gb	SG-XPCI2FC-*F2	PCI	2	20

COMMENTS	JNI FC tape patches are 114877-03 and 114878-03
SG-XPCI1FC-*F2 = Use either SG-XPCI1FC-QF2 or SG-XPCI1FC-JF2 for 1-Port 2Gb FC HBA.	Either SG-XPCI1FC-QF2 or SG-XPCI1FC-JF2 replace 6767A 1-Port FC HBA.
SG-XPCI2FC-*F2 = Use either SG-XPCI2FC-QF2 or SG-XPCI2FC-JF2 for 2-Port 2Gb FC HBA.	Either SG-XPCI2FC-QF2 or SG-XPCI2FC-JF2 replace 6768A 2Gb 2-Port FC HBA.

Sun StorEdge™ 3000 and 6000 Families - FC Disk Array / System Multi-Platform Host SAN Matrix

OPERATING SYSTEM				HBA				Multi-Path Driver		HA Cluster	Java™ RTE
CO.	Type	Vers.	Patch/Svc. Pack	Vendor	Model	FW Rev.	Driver	Name	Vers.	Name/Ver.	vers. (min. level)
Sun	Solaris	· 8	· U4 & above	· Sun	· 6767A, 6768A	· 1.14.01	· SFS V6.4.6 patches	Sun StorEdge Traffic Manager software for Solaris	SFS 6.4.6	Sun Cluster 3.x	· N/A
		· 9	· Base & above	· Sun	· 6757A	· 1.14.00					
				· Sun	· 6727A, 6799A, 6748A	· 1.14.02					
				· Sun	· SG-XPCI1FC-JF2	· 1.1.b.3					
				· Sun	· SG-XPCI2FC-JF2	· 1.1.b.3					
				· Sun	· SG-XPCI1FC-QF2						
MS	Win NT	· Ent. Ed.	· SP6a	· Emulex · Qlogic	· LP9002L, LP952L · 2310, 2340, 2342	· DS3.90A7 · 1.34	· v4-500a10-1 · 8.1.5.15	Sun StorEdge Traffic Manager software for Windows	v3.1 w/ patch # 116358-02	MSCS 1.0 with SSTM 3.1 Patch # 116358-02	· 1.4
	Win 2000	· Server · Adv. Svr.	· SP4	· Emulex · Emulex · Qlogic	· LP952, LP9002 · LP982, LP9802 · 2310, 2340, 2342	· 3.91a3 · 1.01a2 · BIOS-1.34	· v5-501a0-1 · v5-501a0-1 · 8.2.3.12		v4.4	MSCS 1.0	
	Win 2003 Server	· Std. Ed. · Web Ed. · Ent. Ed.	· N/A	· Emulex · Emulex · Qlogic	· LP952, LP9002 · LP982, LP9802 · 2310, 2340, 2342	· 3.91a3 · 1.01a2 · BIOS-1.34	· v5-501a0-1 · v5-501a0-1 · 8.2.3.12				
HP	HP-UX	· 11.0	· Patch Set Sept. 2003	· HP	· 6795A	N/A	· B.11.00.09	Sun StorEdge Traffic Manager software for HP-UX	v4.4.1 w/ patch # 117415-01	mc/Service guard A.11.12	· 1.4.2.00.00
		· 11i	· Patch Set Sept. 2003				· B.11.00.10		v4.4.1 w/ patch # 117416-01	mc/Service guard A.11.15.00	
IBM	AIX							Sun StorEdge Traffic Manager software for IBM AIX			
		· 5.1 32/64 Bit	· Maintenance Level 5	· IBM	· FC6228	· Ver 3.91A1 ROS-02C03951	· devices.pci.df1000f9.rtev5.1.0.35		v4.4	HACMP 5.1	· Java14.license .tar.gz Java14. sdk.tar.gz 64 bit does not work!!
Red Hat Linux	Commercial (Ent. Ed.)	· EE AS 2.1 32-bit	· Kernel 2.4.9-e.3	· QLogic	· 2310, 2340, 2342	· BIOS-1.34	· V6.06.10	Sun StorEdge Traffic Manager software for Linux	v4.4	· N/A	J2sdk-1.4.2
		· EE ES/WS 2.1 32-bit	· Kernel 2.4.9-e.12								
		· EE WS/AS 3.0 32-bit	· Kernel 2.4.21-4.EL, FCS Distribution								

Sun StorEdge Traffic Manager software, version 3.1, is MS HCL Windows 2000 Base RAID listed for Sun StorEdge 3510 FC arrays, Sun StorEdge 6120 arrays, and Sun StorEdge 6320 systems.

Sun StorEdge™ 3000 and 6000 Families - Disk Array and System Storage Device Configuration Details

Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine	Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine	Disk Storage Device	Contr. FW	Service Proc.	Virtual Engine
Sun StorEdge™ T3B Arrays (B WG/PP)	3.2.3	N/A	N/A	Sun StorEdge™ 3910, 3960 Systems	3.2.3	2.3.6	N/A	Sun StorEdge™ 6910, 6920, 6960 Systems	3.1.5	2.3.2	8.020
Sun StorEdge™ 6120 Array	3.2.3	N/A	N/A	Sun StorEdge™ 3510 FC, 3511 FC Arrays	3.27q or 3.27r	N/A	N/A	Sun StorEdge™ 6130 Systems	06.10.09.16	n/a	n/a

Sun StorEdge™ 9900 Family - FC Disk System Multi-Platform Host SAN (Sun StorEdge Traffic Manager Software) Matrix												
OPERATING SYSTEM				HBA				Multi-Path Driver --		HA Cluster		Java™ RTE
CO.	Type	Vers.	Patch/Svc. Pack	Vendor	Model	FW Rev.	Driver	Name	Vers.	Name/Ver.	vers. (min. level)	
Sun	Solaris	· 8	· U4 & above	· Sun	· 6767A, 6768A	#· 1.14.01	· SFS V6.4.6 patches	Sun StorEdge Traffic Manager software for Solaris	SFS 6.4.6	Sun Cluster 3.x	· N/A	
		· 9	· Base & above	· Sun	· 6757A	#· 1.14.00						
				· Sun	· 6727A, 6799A, 6748A	#· 1.14.02						
				· Sun	· SG-XPCI1FC-JF2	#· 1.1.b.3						
				· Sun	· SG-XPCI2FC-JF2	#· 1.1.b.3						
				· Sun	· SG-XPCI1FC-QF2							
		· Sun	· SG-XPCI2FC-QF2									
MS	Win NT	· Ent. Ed.	· SP6a	· Emulex · Qlogic	· LP9002L, LP952L · 2310, 2340, 2342	#· DS3.90A7 #· 1.34 # #	· v4-500a10-1 · 8.1.5.15	Sun StorEdge Traffic Manager software for Windows	v3.1 w/ patch # 116358-02	MSCS 1.0 with SSTM 3.1 Patch # 116358-02	· 1.4	
	Win 2000	· Server · Adv. Svr.	· SP4	· Emulex · Emulex · Qlogic	· LP952, LP9002 · LP982, LP9802 · 2310, 2340, 2342	#· 3.91a3 #· 1.01a2 #· BIOS-1.34	· v5-501a0-1 · v5-501a0-1 · 8.2.3.12		v4.6	MSCS 1.0		
	Win 2003 Server	· Std. Ed. · Web Ed. · Ent. Ed.	· N/A	· Emulex · Emulex · Qlogic	· LP952, LP9002 · LP982, LP9802 · 2310, 2340, 2342	#· 3.91a3 #· 1.01a2 #· BIOS-1.34	· v5-501a0-1 · v5-501a0-1 · 8.2.3.12					
HP	HP-UX	· 11.0	· Patch Set Sept. 2003	· HP	· 6795A	#N/A # #	· B.11.00.09	Sun StorEdge Traffic Manager software for HP-UX	v4.4.1 w/ patch # 117415-01	mc/Service guard A.11.12	· 1.4.2.00.00	
		· 11i	· Patch Set Sept. 2003			# # #	· B.11.00.10		v4.4.1 w/ patch # 117416-01	mc/Service guard A.11.15.00		
IBM	AIX	0	0	0	0	#0	0	Sun StorEdge Traffic Manager software for IBM AIX	0	0	0	
		0	0	0	0	#0	0		0	0	0	
		0	0	0	0	#0	0		0	0	0	
		· 5.1 32/64 Bit	· Maintenance Level 5	· IBM	· FC6228 0	#· Ver 3.91A1 # ROS- # 02C03951	· devices.pci. df1000f9.rtev5.1.0.35		v4.4	HACMP 5.1	· Java14.license .tar.gz Java14. sdk.tar.gz 64 bit does not work!!	
				· IBM	· FC6239	#· Ver 1.00X5 # ROS- # 02E01035	· devices.pci. df1080f9.rtev5.1.0.0					
Red Hat Linux		32-bit (supports V60x and V65x)	RH 2.1 AS - Kernel 2.4.9- e.12 RH 2.1 ES and WS Kernel 2.49-e.3	SUN	SG-XPCI1FC-QF2 SG-XPCI2FC -QF2	N/A	7.01.01	Traffic Manager for Linux	v4.6			
Red Hat Linux		32-bit or 64 bit (supports V60x, V65x, V20z, V40z, W1100z, W2100z)	RH 3.0 AMD64 FCS WS and AS, Kernel 2.4.21- 4.EL 2.4.21-4.EL (32 bit only)	SUN	SG-XPCI1FC-QF2 SG- XPCI2FC -QF2	N/A	7.01.01	Traffic Manager for Linux	v4.6			

Red Hat Linux	Enterprise 3.0 (supports Intel 32 bit and AMD 64 bit processors)	Update 3 or greater with Kernal version 2.4		Sun	SG-XPCI1FC-QF2 SG-XPCI2FC -QF2	N/A		MDADM	Included native in the Linux Kernal	No Cluster Support	N/A
				Qlogic	QLA210, QLA2310, QLA2340, QLA2342						
				Emulex	LP10000, LP10000DC, LP10000ExDC, LP1050, LP1050DC, LP1050Ex, LP9802, LP9802DC, LP982, LP9402DC, LP9000, LP9002DC, LP9002L, LP952L, LP8000, LP8000DC						
Suse Linux	SLES 8 (supports Intel 32 bit and AMD 64 bit processors)	SP 3 or greater with Kernal version 2.4		Same as listed above for RH Linux Enterprise 3.0 U3		N/A		MDADM	Included native in the Linux Kernal	No Cluster Support	N/A
	SLES 9 (supports Intel 32 bit and AMD 64 bit processors)			SP 1 or greater with Kernal version 2.6	See HBA manufacturer's website for appropriate driver to use with your HBA, OS and server.						

NOTE: Sun StorEdge Traffic Manager software and Sun StorEdge 9900 series system configurations are only supported by Sun.

† For further information, see your local Sun Technical Engineer or Sun Storage Elite Partner.

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