



QLogic Adapters, Routers & Switches

QLOGIC SAN INTEROPERABILITY, SIMPLIFIED. 04/09

QLogic® makes designing storage area networks (SANs) simple. Just follow the easy configuration matrix below to find certified adapters, routers, and switches for your SAN. Powered by QLogic, fully tested and certified, the following certification information has been gathered from the leading SAN providers listed below.

QLogic Quick Reference Interoperability Matrix

Partner	QLogic Switches and Routers					QLogic FC and iSCSI Adapters				SAN Kits	Blade Servers		CNAs
	SANbox 1400 Switches (4Gb)	SANbox 5600 Stackable Switch Series (4Gb)	SANbox 9000 Series Stackable Chassis Switches	SANbox 5800V Stackable Switch Series (8Gb)	SANbox 3800 Switches (8Gb)	iSR6000 Series Intelligent Storage Routers	QLA246x PCI-X 2.0 FC Adapters (4Gb)	QLE246x/QLE220 PCI Express FC Adapters (4Gb)	QLE256x PCI Express FC Adapters (8Gb)	QLx40xx iSCSI Adapters (1Gb)	SAN Connectivity Kits	Switch Modules for Blade Servers	HBAs for Blade Servers
3Leaf Systems		●					●						
3PAR		●	●	●			●	●	●			●	
AC&NC		●	●				●	●	●			●	
AdventNet	●	●					●						
Apple	●	●	●				●	●					
ATTO Technology				●									
BakBone		●	●	●			●	●	●				
Brocade	●	●	●			●	●	●	●			●	
CA	●	●	●	●		●	●	●	●			●	
CipherMax		●						●					
CipherOptics						●							
Ciprico							●	●					
Cisco	●	●	●			●	●	●	●		●		●
Citrix							●	●	●			●	
Cloverleaf		●	●	●				●	●				
CommandSoft		●					●	●					
CommVault		●	●	●	●		●	●	●			●	
Compellent		●	●			●	●	●	●			●	
DataCore	●	●	●	●	●		●	●	●				
Dell	●	●	●	●		●	●	●	●		●	●	
Dell EqualLogic	●		●			●			●				
DNF	●	●	●				●	●	●			●	

QLogic Quick Reference Interoperability Matrix (Continued)

Partner	QLogic Switches and Routers					QLogic FC and iSCSI Adapters				SAN Kits	Blade Servers		CNAs	
	SANbox 1400 Switches (4Gb)	SANbox 5600 Stackable Switch Series (4Gb)	SANbox 9000 Series Stackable Chassis Switches	SANbox 5800V Stackable Switch Series (8Gb)	SANbox 3800 Switches (8Gb)	iSR6000 Series Intelligent Storage Routers	QLA246x PCI-X 2.0 FC Adapters (4Gb)	QLE246x/QLE220 PCI Express FC Adapters (4Gb)	QLE256x PCI Express FC Adapters (8Gb)	QLx40xx iSCSI Adapters (1Gb)	SAN Connectivity Kits	Switch Modules for Blade Servers	HBAs for Blade Servers	QLE8000 Series FCoE Converged Network Adapters
Dot Hill	●	●	●				●	●	●	●				
EMC	●	●	●	●		●	●	●	●	●		●	●	●
Enhance Technology	●							●	●					
FalconStor		●	●	●		●	●	●	●					
Finisar		●												
Fujitsu Computer Systems	●						●	●						
Hewlett-Packard	●		●			●	●	●		●	●	●		
Hitachi Data Systems	●	●	●	●		●	●	●	●	●				
Hitachi Global Storage Technologies		●					●	●						
HP PolyServe		●					●							
IBM	●	●	●	●		●	●	●	●		●	●	●	
Infortrend	●	●	●	●		●	●	●	●					
Intrinsa									●					
iQstor	●	●	●			●	●	●	●			●		
iStor									●			●		
LeftHand Networks	●	●	●			●			●			●		
LSI	●	●	●	●		●	●	●	●			●		
Matrox		●					●	●						
McDATA	●	●	●			●	●	●	●		●	●		
NEC							●	●						
NetApp	●	●	●	●		●	●	●	●		●	●	●	
Newtech	●						●	●	●					
Nexsan	●	●	●	●			●	●	●					
Open-E							●	●	●					
Opsware							●							
Oracle			●	●				●						●
Overland	●	●	●	●			●	●	●					
Pillar	●	●	●				●	●	●		●	●		
Promise	●	●	●	●	●		●	●	●			●		
Qualstar		●					●	●	●					
Quantum		●	●	●		●	●	●	●			●		
RELDATA	●	●					●	●	●					

QLOGIC SAN INTEROPERABILITY, SIMPLIFIED. 04/09

QLogic Quick Reference Interoperability Matrix (Continued)

Partner	QLogic Switches and Routers					QLogic FC and iSCSI Adapters				SAN Kits	Blade Servers		CNAs
	SANbox 1400 Switches (4Gb)	SANbox 5600 Stackable Switch Series (4Gb)	SANbox 9000 Series Stackable Chassis Switches	SANbox 5800V Stackable Switch Series (8Gb)	SANbox 3800 Switches (8Gb)	iSR6000 Series Intelligent Storage Routers	QLA246x PCI-X 2.0 FC Adapters (4Gb)	QLE246x/QLE220 PCI Express FC Adapters (4Gb)	QLE256x PCI Express FC Adapters (8Gb)	QLx40xx iSCSI Adapters (1Gb)	SAN Connectivity Kits	Switch Modules for Blade Servers	HBAs for Blade Servers
Sanbolic		●	●	●			●	●	●				
SANRAD									●				
Scalent							●	●					
Seagra		●											
SEPATON		●					●	●					
SmartOptics		●	●	●									
Spectra Logic			●				●	●	●			●	
StoneFly									●			●	
StoreVault	●									●			
Sun Microsystems	●	●	●	●		●	●	●	●			●	
Symantec	●	●	●	●		●	●	●	●			●	
Tandberg Data							●	●					
Texas Memory Systems		●	●	●			●	●	●				
Thales nCipher		●					●	●					
Virtual Iron	●	●	●	●			●	●	●				
VMware	●	●	●	●			●	●	●			●	
WildPackets							●						
Winchester Systems		●					●	●					
Xiotech		●	●	●		●	●	●	●				
Xyratex	●	●	●	●		●	●	●	●				



SAN Interoperability Guide is a one-stop manual for developers and consultants interested in providing QLogic-powered products, solutions, and services. It allows you to identify, at a glance, the certified SAN components best suited to your needs. The Guide includes multi-vendor certification information for switches and HBAs as well as for products powered by embedded QLogic technology.



FCoE Interoperability Guide is a comprehensive resource for developers and consultants interested in providing QLogic-powered products, solutions, and services. It allows you to identify, at a glance, the FCoE products best suited to your needs.



HPC Interoperability Guide is a comprehensive resource for developers and consultants interested in providing QLogic-powered products, solutions, and services. It allows you to identify, at a glance, the FCoE products best suited to your needs.



SAN Solutions Guide offers illustrated descriptions of some of the powerful SAN solutions that can be built using QLogic SANbox switches and SANblade host bus adapters. Major sections include Backup and Restore, Business Continuity, High-Availability and Storage Consolidation/Datasharing.



Switch Interoperability Guide provides the details needed to configure and deploy multi-vendor switched fabrics with the QLogic SANbox 1400, SANbox 520x, SANbox 560x, and SANbox 9000 series of switches. Detailed switch configuration data and step-by-step configuration procedures are provided to merge QLogic switches into existing Brocade, Cisco, and IBM switched fabrics that comply with the Fibre Channel switch fabric 2 (FC-SW-2) standard.

To register for a Guide, visit the QLogic website at: <http://connect.qlogic.com/interopguide/info.asp>.