

QLOGIC

EMC Business Partner Program for Technology Connect Partners

SELECT PARTNER

Partner Products

- Fibre Channel adapters
- Fibre Channel stackable switches
- FCoE/iSCSI Converged Network adapters (CNAs)

EMC Products

- EMC® Symmetrix®
- EMC® VNX® Family
- EMC® Isilon
- EMC® DataDomain
- EMC® XtremIO

Solution highlights

- Choose from a diverse portfolio of networking products including powerful adapters and switches ideally suited to EMC networked storage environments

EMC² Technology Connect
BUSINESS PARTNER SELECT



POWERFUL ADAPTERS AND SWITCHES FOR EMC NETWORKED STORAGE ENVIRONMENTS

QLogic, a global leader and technology innovator in high-performance networking, offers adapters, switches, and ASICs that leading Global 2000 corporations rely on for their data storage, and server networking solutions. The company delivers a broad range and diverse portfolio of networking products that include Converged Network Adapters (CNAs) for the emerging Fibre Channel over Ethernet (FCoE) and iSCSI markets, Ethernet adapters, Fibre Channel adapters and switches. QLogic is proud to partner with EMC to deliver a robust portfolio of products which enables strategic solutions for customers' critical data, storage, and server networking needs worldwide.

FIBRE CHANNEL ADAPTERS

QLogic's powerful Fibre Channel host bus adapters (HBAs) offer exceptional SAN performance and are optimized for today's enterprise servers in virtualized environments. The 16Gb QLE2670 and QLE2672 adapters also feature low-power designs to ensure power efficiency.



FIBRE CHANNEL ADAPTER



FIBRE CHANNEL STACKABLE SWITCHES

FIBRE CHANNEL STACKABLE SWITCHES

With QLogic products, you can prepare your infrastructure for tomorrow's requirements- without paying for more today. QLogic's award-winning SANbox 5000 Series stackable switches deliver cost-effective performance and revolutionary ease of use.

REDEFINE

SOLUTION OVERVIEW

EMC²

FCOE/ISCSI CONVERGED NETWORK ADAPTERS

QLogic CNAs combine a broad set of 10Gb Ethernet features optimized for virtualized Software Defined Networks (SDN) with industry-leading performance from a true hardware-based CNA that fully offloads FCoE and iSCSI storage networking traffic. This means significant data center cost savings while preserving existing investments in Fibre Channel storage and tools. QLogic NIC Partitioning and QoS tools enable further infrastructure consolidation while maintaining best practices for virtualized environments. Using the familiar APIs and extensive firmware/driver code base of QLogic's popular Fibre Channel products, iSCSI adapters help users build a reliable, secure, and cost-effective Gigabit Ethernet storage infrastructure.

ABOUT QLOGIC

QLogic is a global leader and technology innovator in high-performance networking, including adapters, switches, and ASICs. QLogic is proud to partner with EMC to deliver a robust portfolio of products which enables strategic solutions for customers' critical data, storage, and server networking needs worldwide. Learn more at www.qlogic.com.

ABOUT EMC

EMC is a global leader in enabling businesses and service providers to transform their operations and deliver IT as a service. Fundamental to this transformation is cloud computing. Through innovative products and services, EMC accelerates the journey to cloud computing, helping IT departments to store, manage, protect, and analyze their most valuable asset— information—in a more agile, trusted, and cost-efficient way.

CONTACT US

To learn more about how EMC products, services, and solutions can help solve your business and IT challenges, [contact](#) your local representative or authorized reseller, visit www.emc.com, or explore and compare products in the [EMC Store](#).

EMC², EMC, the EMC logo, are registered trademarks or trademarks of EMC Corporation in the United States and other countries. VMware is a registered trademark or trademark of VMware, Inc., in the United States and other jurisdictions. © Copyright 2014 EMC Corporation. All rights reserved. Published in the USA. 02/15 Solution Overview H7183.5.

EMC believes the information in this document is accurate as of its publication date. The information is subject to change without notice.

The EMC logo is displayed in white text on a blue rectangular background. The letters 'EMC' are in a bold, sans-serif font, with a small superscript '2' to the right of the 'C'.