Introduction to Fibre Channel over Ethernet (FCoE 101)

BROCADE EDUCATION SOLUTIONS

DESCRIPTION:

This course provides an introduction to Fibre Channel over Ethernet (FCoE) theory and fundamentals. This is a baseline course for all FCoE-based Brocade products and is designed to provide a solid FCoE base for everyone.

This course is available online with a live instructor (virtual classroom), or as self-paced, web-based training.

OBJECTIVES:

Upon successful completion of this course, students should be able to:

- Provide a technology overview for specific conventional Ethernet topics.
- Provide a technology overview of Converged Enhanced Ethernet (CEE).
- Provide a technology overview of Fibre Channel over Ethernet (FCoE) and FCoE Initialization Protocol.

DELIVERY OPTIONS:

The FCoE 101 course is available in two versions:

- **FCoE 101-VCT**: 4 hours of virtual classroom training.
- **FCoE 101-WBT**: 3 hours of web-based training.

Brocade Education Solutions provides you with several options to attend this training:

- **Virtual classroom** courses, taught by an instructor in an online environment
- **Web-based** training courses that are self-paced and studied online

PREREQUISITES:

Before taking this course, learners should be familiar with the basic concepts and/or operation of:

- FC Storage administration
- Fibre Channel switches
- Conventional Ethernet

AUDIENCE:

This course is for all personnel responsible for designing, implementing, managing, and maintaining FCoE solutions.

REGISTER FOR THIS COURSE **BROCADE COURSE CATALOG** **CANCELLATION POLICY**

Brocade Education Solutions
408-333-5036 education@brocade.com www.brocade.com/education_services
Broomfield Frankfurt Geneva Paris
Plymouth Raleigh-Durham San Jose Santa Clara Staines

© 2010 Brocade Communications Systems, Inc. All Rights Reserved. 03/10
Brocade, the B-wing symbol, BigIron, DCX, Fabric OS, FastIron, IronPoint, IronShield, IronView, IronWare, JetCore, NetIron, SecureIron, ServerIron, StorageX, and TurboIron are registered trademarks, and DCFM, Extraordinary Networks, and SAN Health are trademarks of Brocade Communications Systems, Inc., in the United States and/or in other countries. All other brands, products, or service names are or may be trademarks or service marks of, and are used to identify, products or services of their respective owners.

BROCADE