Introduction to Fibre Channel Concepts
(FC 101)

Web-Based Training (eStudy)

BROCADE EDUCATION SOLUTIONS

DESCRIPTION:

This class provides an introduction to Fibre Channel (FC) theory and fundamentals. It provides the basic FC information needed to understand Storage Area Network (SAN) component communication processes. This is a baseline course for all Fibre Channel-based Brocade products, and is designed to provide a solid Fibre Channel base for everyone.

DURATION:

3 hours

FORMAT:

Self-paced, web-based training

PREREQUISITES:

- Basic IT experience

AUDIENCE:

This course is for all personnel responsible for designing, implementing, managing, and maintaining Fibre Channel SAN solutions.

OBJECTIVES:

Upon successful completion of this course the student should be able to:

- Identify key reasons, markets and components related to FC protocol.
- Identify FC protocol layers and key related tasks and components, including 8 and 10 Gbit/sec considerations.
- Identify FC topologies, classes of service (COS), and key switched fabric flow control methodologies.
- Identify key FC terminology, services, and expected behaviors.

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

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