Introduction to Fibre Channel Concepts
(FC101-VCT)

Virtual Classroom Training (VCT)

BROCADE EDUCATION SOLUTIONS

DESCRIPTION:
This live, online instructor-led (virtual classroom) training course 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:
Live, online instructor-led training (virtual classroom)

PREREQUISITES:
Basic IT experience

AUDIENCE:
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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