



NETAPP UNIVERSITY

Fibre Channel Switching Concepts

COURSE DESCRIPTION

Fibre Channel Switching Concepts is a Web-based course designed for system engineers and general audiences who need to understand the fundamentals of Fibre Channel switches in a NetApp® environment. This is an overview of basic Fibre Channel switch concepts and does not cover detailed implementation steps.

DELIVERY TYPE

- Web-based training (WBT)

DURATION

- 1 hour

AUDIENCE

Individuals requiring a fundamental understanding of basic Fibre Channel switch concepts in a NetApp environment

TRAINING UNITS

- 1

PREREQUISITES

- None

OBJECTIVES

By the end of this course you should be able to:

- Describe common switch topologies (cascade, ring, mesh, core edge)
- Describe NetApp supported distances
- Explain the cable types required for different storage area network (SAN) environments
- Identify different port types
- Explain where the namespace management is performed in a SAN environment
- Describe the different types of zoning
- Explain how Inter-Switch Links (ISLs) are used.

PRICING & CANCELLATION POLICY

For pricing and cancellation information, please check the NetApp University LearningCenter.

NOTE: If you are registering for this course with an Authorized Learning Partner, please review their price and cancellation policy.

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