



NETAPP UNIVERSITY

SAN Design

COURSE DESCRIPTION

This self-paced SAN Design course focuses on the various aspects of designing a Fibre Channel (FC) and IP SAN solution. This course discusses architecting a solution around topology, performance, availability, backup, and disaster recovery.

DELIVERY TYPE

Web-based training (WBT)

DURATION

Two Hours

AUDIENCE

This course is intended for those that design and administrate FC and IP SAN solutions

TRAINING UNITS

None

PREREQUISITES

SAN Fundamentals on Data ONTAP

OBJECTIVES

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

- Differentiate between the different types of SAN technologies; IP, FC and FCoE
- Identify the data that is collected from existing host, switch, and storage configurations and used in the definition of the SAN design requirements
- Describe the NetApp tools and resources that you use in the design and verification of a SAN design
- Explain the backup and recovery options available when designing a SAN environment
- Define security options for the IP SAN, FC SAN, or FCoE SAN design
- Describe the performance and sizing tools and best practices used in the design of the SAN environment
- Explain the steps used to review and verify a SAN solution with a customer

PRICING AND CANCELLATION POLICY

For pricing and cancellation information, see the NetApp University LearningCenter.

NOTE: If you are registering for this course with an Authorized Learning Partner, review the partner's pricing and cancellation policy.