



NETAPP UNIVERSITY

SAN Fundamentals on Data ONTAP

COURSE DESCRIPTION

The SAN Fundamentals on Data ONTAP course teaches SAN concepts, terminology, and operations for Data ONTAP and clustered Data ONTAP implementations. The course begins with single-path connectivity and graduates to full multiple path iSCSI and FC configurations. The course uses lectures, animation and interactive demonstrations showing 7-Mode and clustered Data ONTAP commands. You learn to prepare SAN infrastructure, provision storage, create and manage LUNs, configure both single-path and multiple path connectivity to the LUN, and analyze the effects of high-availability configuration on a FC SAN.

DELIVERY TYPE

WBT

DURATION

Two hours and 45 minutes

AUDIENCE

This course had been designed for technical support and technical sales employees, partners, and customers.

TRAINING UNITS

None

PREREQUISITES

- Clustered Data ONTAP Fundamentals
- Familiar with SAN protocols

OBJECTIVES

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

- Define the characteristics of a SAN and explain how LUNs relate to the Data ONTAP storage system
- Describe the components of FC, FCoE, and IP SANs
- Create and manage LUNs on NetApp storage systems running 7-Mode and clustered Data ONTAP
- Explain the multipathing options that are available for FC and iSCSI
- Describe the features and components of a scalable SAN

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.