



NETAPP UNIVERSITY

NetApp Unified Connect Technical Overview and Implementation

COURSE DESCRIPTION

NetApp Unified Connect is the cutting-edge technology first available in Data ONTAP 8.0.1 7-mode that has full support for Converged Enhanced Ethernet. This course will introduce you to implementing and configuring Fibre Channel over Ethernet (FCoE) storage area networks on NetApp® storage, as well as look at techniques to converge all Ethernet traffic over a single connection while still supporting legacy Fibre Channel investment.

DELIVERY TYPE

- Web-based training (WBT)

DURATION

- 2 hours

AUDIENCE

Customers

TRAINING UNITS

- 2

PREREQUISITES

None

OBJECTIVES

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

- Define Unified Connect, available only from NetApp
- List the benefits of converged Ethernet and explain the basics of Data Center Bridging (DCB) and FCoE
- Identify the steps involved in the host-side and target-side implementation of converged Ethernet using Cisco and Brocade switches
- Configure a converged network adapter and unified target adapters for additional IP-based protocols
- Describe how a traditional Fibre Channel initiator can be mapped to a FCoE NetApp target

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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