



NETAPP UNIVERSITY

# Data ONTAP SAN Implementation

## COURSE DESCRIPTION

In this workshop course, you learn how to connect Windows® and Linux® hosts to NetApp® SANs via FC and iSCSI protocols.

## DELIVERY TYPE

Instructor-led training (ILT)

## DURATION

Three days

## AUDIENCE

Professionals who implement SAN solutions that use NetApp storage systems

## TRAINING UNITS

36

## PREREQUISITES

- Certification as a NetApp Data Management Administrator
- Completion of two courses:
  - *SAN Fundamentals on Data ONTAP* and
  - Either: *Data ONTAP 7-Mode Administration* or *Clustered Data ONTAP Administration*

## OBJECTIVES

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

- Define and describe SANs that use FC, FCoE, and iSCSI protocols
- Configure Windows Server 2012 R2, Red Hat® 6.5, and Data ONTAP® systems for iSCSI connectivity
- Configure Windows Server 2012 R2, Red Hat 6.5, and Data ONTAP systems for FC and FCoE connectivity
- Use FC and iSCSI protocols to create and access LUNs from Windows Server 2012 and Red Hat 6.5 systems
- Create and access a LUN from Windows Server 2012 and Red Hat 6.5
- Size, clone, copy, move, back up, and recover LUNs on Windows Server 2012 R2 and Red Hat 6.5 systems
- Troubleshoot SAN connectivity and performance issues

## 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.