



NETAPP UNIVERSITY

Architecting SAN on NetApp Storage

COURSE DESCRIPTION

Learn how to differentiate among the three SAN architectures that are available from NetApp: FAS SANs with the Data ONTAP operating system, E-Series SANs, and V-Series SANs.

DELIVERY TYPE

Instructor-led training (ILT)

DURATION

Two days

AUDIENCE

Professionals who implement SAN solutions that use NetApp storage systems

TRAINING UNITS

24

PREREQUISITES

Familiarity with Data ONTAP, E-Series and V-Series

OBJECTIVES

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

- Describe the three types of SANs that NetApp supports: FAS SANs, E-Series SANs, and V-Series SANs
- Explore the storage architectures for Data ONTAP and SANtricity software
- Examine the basic configuration of a FAS Data ONTAP SAN
- Investigate an E-Series array SAN with SANtricity
- List the supported configurations for a V-Series SAN
- Describe solution scenarios that are better supported on a FAS SAN, an E-Series SAN, or a V-Series 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.