



NETAPP UNIVERSITY

NetApp Fibre Channel SANs with a Windows Host

COURSE DESCRIPTION

NetApp® Fibre Channel SANs with a Windows® Host is a Web-based course designed for the Systems Engineering audience and general audiences who need an overview of the Windows Fibre Channel (FC) host software stack. The course provides an explanation of multipathing options on Windows and describes what is included in the Windows host utilities. You will learn the steps required to obtain the worldwide port name (WWPN) for the Windows host bus adapters (HBAs) as well as the steps to create and access logical unit numbers (LUNs) from a Windows host.

DELIVERY TYPE

- Web-based training (WBT)

DURATION

- 1 hour

AUDIENCE

Individuals who need an overview of the Windows FC host software stack

TRAINING UNITS

- 1

PREREQUISITES

- None

OBJECTIVES

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

- Identify the FC protocol topologies supported by NetApp in a Windows environment
- Describe the Windows FC host software stack
- Explain FC multipathing options on Windows
- Explain what is included in the Windows utilities
- Describe how to obtain the WWPN for the Windows HBAs
- Explain how to create and access LUNs from a Windows host

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.

NetApp creates innovative storage and data management solutions that help you accelerate business breakthroughs and achieve outstanding cost efficiency. Discover our passion for helping companies around the world go further, faster at NetApp.com.

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