



NETAPP UNIVERSITY

SnapManager for Virtual Infrastructure Overview and Installation

COURSE DESCRIPTION

This course provides you with an overview of SnapManager® for Virtual Infrastructure (SMVI), its features, and a hands-on installation learning activity.

DELIVERY TYPE

- Web-based training (WBT)

DURATION

- 1 hour

AUDIENCE

External:

- VMware® and backup administrators (The majority of the VMware administrators are former Windows® administrators.)

Internal:

- Field Service Engineers (FSEs)
- Professional Service Engineers (PSEs)
- Technical Support Engineers (TSEs)

TRAINING UNITS

- 1

PREREQUISITES

- VMware knowledge to include the implementation and configuration of ESX Server® and VirtualCenter
- Basic storage virtualization knowledge to include best practices for VMware in a NetApp® environment, data store size and composition, and the number of virtual machines per data store

- SAN knowledge to include Fibre Channel Protocol (FCP) and iSCSI
- Knowledge of Snapshot™ and SnapMirror® technology

OBJECTIVES

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

- State the problem that SMVI solves and how SMVI differs from VMware Consolidated Backup
- Identify the storage architecture and operating system requirements for SMVI
- Select the SMVI features from a list
- Install SMVI on your administrator workstation
- Configure SMVI for access to NetApp storage systems and the VirtualCenter server

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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