

Veritas NetBackup 8.1: Administration

Duration: 5 Days

Description

The NetBackup Platform delivers unified data protection for any size enterprise with enterprise-class scale, performance, and extensive workload integrations. It's designed to protect the largest and most complex heterogeneous environments—cloud, virtual, and physical applications across the enterprise—anywhere data resides. NetBackup supports nearly every enterprise workload—65+ applications, 100+ operating systems, 2,500+ storage devices, 30+ different array snapshot support, and single-click cloud integrated storage all managed from a single console.

In this 5 day course you will learn the general principles, configuration, and management of NetBackup, including how to: best utilize the NetBackup tools and interfaces, effectively monitor backup operations, and ensure data recovery objectives are met.

Who Should Attend

This course is intended for technical professionals responsible for the design, configuration, operation, monitoring, or support of NetBackup.

Outline

- Introducing NetBackup
- Configuring NetBackup Storage
- Configuring Policies and Schedules
- Performing File System Backups
- Performing File System Restores
- Operational Restore
- Configuring Disk Pools
- Configuring Media Server Deduplication
- Configuring Tape Storage
- Managing Tape Storage
- Performing Virtual Machines Backups

Performing Virtual Machines Restores

Duplicating Backups Using Storage Lifecycle Policies

Managing and Protecting the NetBackup Catalog

Optimizing File System Backups

Collecting Logs and Diagnostic Information

Prerequisites

Students should be familiar with general network and storage concepts, and the administration and configuration of Windows or Linux operating systems.