

EMC NetWorker Administration for Unix and Microsoft Windows

IPNW632



Delivery Type: Instructor led- Online

Duration: 5 days

Overview:

This Instructor-led course explores EMC NetWorker installation, backup, configuration, maintenance, management, backup and recovery. The course contains lectures, instructor demonstrations, hands-on labs, and review questions to provide practice in both UNIX and Windows environments.

Pre-Requisites

Knowledge/Skills:

To understand the content and successfully complete this course, a student must have a suitable knowledgebase/skill set. The student must have an understanding of

- ✓ Backup and recovery concepts and principles
- ✓ Network administration in a TCP/IP environment
- ✓ SCSI device configuration, cabling, and addressing

A list of specific prerequisite courses can be found in EMC Education Services Learning Management System.

Objectives

- ✓ Install NetWorker and NetWorker Management Console
- ✓ Use NetWorker resources and administrative interfaces
- ✓ Perform backups.
- ✓ Customize backups
- ✓ Configure and manage standalone devices
- ✓ Configure and manage libraries
- ✓ Manage NetWorker databases
- ✓ Manage NetWorker media
- ✓ Administer the NetWorker server
- ✓ Perform cloning and staging of save sets
- ✓ Administer the NetWorker Management Console server and generate reports
- ✓ Perform data recovery

Target Audience

This course is intended for system administrators, partners, and software support specialists who install, configure, and support EMC NetWorker in UNIX or Windows environments.

Certification

Assessments validate that you have learned the knowledge or skills presented during a learning experience. This course includes review questions at the end of each chapter.