

NV 3089 Implementing Novell Open Enterprise Server 2 for Linux

Course Summary

Description

The Implementing Novell Open Enterprise Server 2 for Linux course (3089 v3) helps you get the hands-on experience you need with the Linux platform so you can begin to implement Novell Open Enterprise Server (OES) 2 services. The first five sections of the course essentially focus on the OES 2 services--installing SLES 10 SP2 and OES 2 SP1, and using iManager and other familiar tools to configure and administer services such as NCP, NSS, and Domain Services for Windows. You will install several OES 2 services, use the start and stop scripts for these services, and view their configuration and log files.

Objectives

At the end of this course, students will be able to:

- Understand the basics of the OES 2 Linux server platform.
- Install a new OES 2 Linux server.
- Install Novell OES services on an OES 2 Linux server.
- Configure Novell OES services on an OES 2 Linux server.
- Maintain Novell OES services on an OES 2 Linux server.
- Install and configure Domain Services for Windows.
- Perform basic SLES server administration and configuration tasks on an OES 2 Linux server.

Topics

- Introduction to Novell Open Enterprise Server 2 for Linux
- Installing OES 2 for Linux
- Manage Boot Process and Run Levels
- Manage File System and Volumes
- Manage Users and the File System
- Manage Packages, Processes, and Services
- Completing NetWare Server Administration Tasks on OES 2 for Linux Servers
- Install and Manage OES 2 Services for Linux
- Manage Storage and Volumes
- Implement Domain Services for Windows

Audience

This course specifically targets Certified Novell Engineers (CNEs) or NetWare administrators interested in moving their servers from NetWare to Novell Open Enterprise Server 2 SP1.

Prerequisites

Before taking this course, you should be familiar with and have experience using the following: NetWare 6 or later server administration:

- Novell Storage Services (NSS)
- Novell Client Protocol (NCP)
- Novell eDirectory
- Certificate Server
- DNS/DHCP
- Novell iFolder
- Novell iPrint
- Novell NetStorage
- Novell iManager
- Novell iMonitor
- Novell Remote Manager

Duration

Five days

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