

Integrating Novell Open Enterprise Server for Linux Course Summary

Description

This course is for students who want to learn about Novell Open Enterprise Server and all the great services that come with it. Learn how to migrate data and services currently running on NetWare to the new Novell Open Enterprise Server or learn how to install the services directly. Either way, students are sure to get the valuable knowledge they need to implement and integrate valuable Novell Open Enterprise Server services into their environment.

Objectives

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

- Implement infrastructure services (such as DNS and DHCP) and Novell Open Enterprise Server services (such as iPrint and iFolder) on a Novell Open Enterprise Linux server
- Migrate data and services from an existing NetWare server to Novell Open Enterprise Linux Server
- Install services directly on the Novell Open Enterprise Linux server

Topics

- Upgrading to Novell Open Enterprise Server (Linux/NetWare)
- Managing a Linux Novell Open Enterprise Server
- Managing multiple Novell Open Enterprise Servers (Linux/NetWare)
- Implementing DNS/DHCP (Linux)
- Migrating NSS Volumes (Linux/NetWare)
- Accessing data using CIFS/Samba (Linux)
- Migrating iPrint services (Linux)
- Installing and configuring iFolder (Linux)
- Configuring White Pages (eGuide) (Linux)
- Providing file access with NetStorage (Linux/NetWare)
- Planning a Novell Open Enterprise Implementation

Audience

This course is ideal for anyone working with Novell Open Enterprise Server.

Prerequisites

Students should have a solid understanding of CompTIA A+ objectives, CompTIA Network+ objectives, and fundamentals of Novell eDirectory objectives. Equivalent networking and eDirectory experience (on NetWare, Linux, or Windows) is also acceptable. Some experience with eDirectory 8.7.3 or later through training, testing, or on-the-job experience. Basic experience with any Linux desktop or server in a computing environment would also be helpful.

Duration

Five days