

3081 - Audience Summary

This course is for students seeking the Novell Open Enterprise for NetWare Certified Novell Engineer (CNE) certification who have entry-level experience in managing computer networks. This course does not require that you have occupational experience with Novell products; however, it does assume you have some prior knowledge of Novell Open Enterprise Server for NetWare.

3081 - Course Prerequisites

You must have an understanding of the following:

Foundations of Novell Open Enterprise Server for NetWare (Course 3080)
Terminology, hardware, and practices, (such as routers, hubs, switches, backbones, and subnets) commonly used in medium to large enterprise networks.

3081 - Course Outline

This course covers a broad range of topics, many of which are listed below:

Plan for a Novell Open Enterprise Server for NetWare Upgrade
Upgrade to Novell Open Enterprise Server for NetWare (revised section order)
Manage Client Software on a Novell Open Enterprise Server for NetWare
Network
Create and Manage Login Scripts (new section)
Build a TCP/IP Network Using Novell Open Enterprise Server for NetWare
Manage Novell Open Enterprise Server for NetWare Servers
Manage Novell Open Enterprise Server for NetWare Encryption
Optimize eDirectory Performance
Manage Novell Licensing
Manage the NSS File System
Foundational Network Management Skills and Resources

3081 - Course Testing Information

There will be an exam with this course, using the following test IDs:

CNE Test ID: 050-706. This is the test that will be published
CNI Test ID: 050-906. This is the test ID that will be indicated in the certification database for candidates who pass 050-706 at the CNI level