NV 3113 Upgrading to and Exploring New Features in Novell ZENworks 11 Configuration Management

Course Summary

Description

This Upgrading to and Exploring New Features in Novell ZENworks 11 Configuration Management course prepares students to upgrade from a ZENworks 10 environment to ZENworks 11 and to implement new ZENworks 11 functionality.

Objectives

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

- Upgrade to ZENworks 11
- Use Administrator Groups
- Reconcile Devices
- Describe Location Awareness
- Use Change Management
- Implement Dynamic Local User Policy
- Utilize Intel Active Management Technology
- Manage Linux Devices
- Activate Endpoint Security Management
- Deploy ZENworks Appliance
- Configure Novell Service Desk

Topics

- Upgrading to ZENworks 11
- Using Administrator Groups
- Reconciling Devices
- Describing Location Awareness
- Using Change Management
- Implementing Dynamic Local User Policy
- Utilizing Intel Active Management Technology
- Managing Linux Devices
- Activating Endpoint Security Management
- Deploying ZENworks Appliance
- Configuring Novell Service Desk

Audience

This course is ideal for those who have solid ZENworks experience and who want to learn about and implement the new features of ZENworks 11. The audience for this course includes a diverse group of professionals:

- ZENworks system administrators, integrators and engineers
- Networking consultants
- Reseller and partner technical-support staff

Prerequisites

Before taking this course, you should have a solid understanding of networking technologies. Linux skills are helpful but not absolutely necessary and a solid background in ZENworks administration is required. Those with the Certified Novell ZENworks Administrator (CNZA) certification are encouraged to take this course.

Duration

Three days

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