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Junos Space Essentials (JSE)

CODE:	LENGTH:	PRICE:
JUN_JSE	16 Hours (2 dage)	kr 21,200.00

Description

This two-day course is designed to provide students with the knowledge required to manage the Junos Space appliance and manage devices with Junos Space. Students will understand how to install Junos Space into a multinode Space Fabric, as well as learn how to administer and monitor the Fabric. Centralized Junos device management options offered by the Junos Space Network Management Platform will be explored, including configuration backup, synchronization, Junos image distribution, and application of templates. Students will also learn how to use Junos Space applications, such as Service Now and Service Insight. Students will gain experience installing Junos Space into a multinode Space Fabric, navigating the administrative environment, monitoring the Fabric, performing schema updates, and using Junos Space applications. This course uses the Junos Space virtual appliance for the hands-on component and is based on Junos Space Release 13.3R2.6. Junos Space Essentials is an intermediate-level course.

Objectives

After successfully completing this course, you should be able to:

- Explain the need for Junos Space software.
- Explain Junos Space architecture.
- Describe the Junos Space GUI.
- Describe the components and applications of Junos Space.
- Explain the Junos Space deployment options.
- Perform the initial installation of a Junos Space appliance.
- Explain the Network Management Platform user interface.
- Describe how Junos Space discovers and manages devices.
- Explore the Network Management Platform.
- Explore the Network Monitoring interface.
- Describe the template user types and template process.
- Describe the creation of quick templates and negative templates.
- Create and apply templates and template definitions.
- Describe service automation benefits.
- Explain Service Now application processes.
- Describe the Service Insight platform settings.

Audience

This course benefits individuals responsible for managing Junos devices using the Junos Space software.

Prerequisites

Students should have experience with the Junos operating system, including device management, administration, and monitoring. Students should also attend the Introduction to the Junos Operating System (IJOS) course prior to attending this class.

Programme

- What Is Junos Space?
 - Junos Space Architecture
 - Junos Space Applications
- Day 1 Chapter 1: Course Introduction Chapter 2: Introduction to Junos Space

- Two Form Factors
- Junos Space Initial Setup
- Initial Setup and Clustering
- Junos Space Security
- Junos Space Fabric Deployment
- Junos Space GUI

Chapter 3: Junos Space Deployment · Lab: Deploying Junos Space Chapter 4: Platform Administration

- Job Management
- Roles and Users
- Platform Management Day 2
- Discovering and Managing Devices
- Device Configuration
- Network Monitoring

Chapter 5: Device Management · Lab: Network Management Platform

- Template Introduction
- Template Definitions Creation and Application
- Template Creation and Application

Chapter 6: Junos Space Templates · Lab: Configuring and Applying Templates Chapter 7: Service Automation

- Overview
- Service Now
- Service Insight
- Lab: Service Automation

Session Dates

På anmodning. [Kontakt os venligst](#)

Yderligere Information

[Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.](#)