



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Veritas InfoScale Availability 7.4.2 for UNIX/Linux: Administration

Kod:	Czas trwania:	Cena netto:
VER_ISA-7.4.2 U/L AA	40 Hours (5 days)	zł12,300.00

Description

The Veritas InfoScale Availability 7.4.2 for Unix/Linux: Administration course is designed for IT professionals tasked with installing, deploying, configuring, and maintaining Veritas Cluster Server (VCS) clusters. This course discusses how to use InfoScale Availability to manage applications in a high availability environment and support for Cloud environments. The course is designed to enable you to gain the necessary fundamental and advanced skills that are required to manage a highly available application in a cluster. It also discusses how to deploy InfoScale Availability in the lab environment to practically implement a sample cluster design and deployment.

Cel szkolenia

By the completion of this course, you will be able to:

- Describe how clustering is used to implement high availability in the data center environment.
- Describe VCS and cluster communication mechanisms.
- Create a cluster, and configure service groups and resources.
- Implement and verify failover and failback capability for application, storage, and network services.
- Configure and optimize cluster behavior.
- Protect data in a shared storage environment.
- Describe I/O fencing operations, and its implementation.
- Configure VCS to manage an Oracle database and other applications.
- Describe InfoScale support for Cloud Environments.
- Configure and manage VCS clusters on virtual machines in VMware environment.
- Implement Just in Time Availability for single node VCS cluster on virtual machine in a VMware environment.

Wymagania wstępne

Knowledge of and hands-on experience with UNIX/Linux systems administration is required.

Terminy

Na żądanie. Prosimy o kontakt

Dodatkowe informacje

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