Course Outline

QoreStor Administration: Module 5 – RDA with NetVault Backup and vRanger - Free

Description:

This course teaches how to create RDS containers and how to connect them for use for backup and replication with NetVault Backup and vRanger, as well as covering some general best practices.

Training Delivery Modality:

This course is offered as self-paced web-based training with simulated lab exercises.

Intended Audience:

QoreStor users and administrators (Customers, Partners, and Employees).

Prerequisites:

The following prerequisites are recommended for this course or relevant knowledge/experience:

- Basic understanding of networking and storage concepts
- Intermediate knowledge of Linux
- Module 1: Product Overview
- Module 2: Installation and Implementation
- Module 3: Users, Storage Groups and Containers
- Module 4: Management

Duration:

Approximately 20-30 minutes with simulation.

Course Objectives:

This course has the following objectives:

- Creating RDS containers
- Connecting QoreStor to NetVault Backup
- Connecting QoreStor to vRanger
- Managed replication with NetVault Backup and vRanger
- Best practices

Student Lab Experience:

For a practical lab experience during this course, students will utilize simulated lab environments. The lab exercises provided in this course include:

- Create an RDS container
- Connect QoreStor to NetVault and vRanger

