

VNX Foundations

Course Description

Course Duration

2 Hours



This course material supports the EMC Proven Professional Program

Overview

This foundation level course provides participants with an understanding of VNX Family (VNXe Series and VNX Series) models, components, management options, and features. It covers data integrity and data availability features found in a VNX storage system, as well as storage configuration and provisioning concepts.

Audience

This course is intended for anyone who will work with VNX storage systems.

Prerequisite Knowledge/Skills

To understand the content and successfully complete this course, a student must have a suitable knowledgebase/skill set. The student must have an understanding of:

- General IT Storage Management
- Concepts and principles of Information Lifecycle Management

Course Objectives

Upon successful completion of this course, participants should be able to:

- Describe VNX and VNXe models, features, and architecture
- Describe VNX and VNXe data features and management

Course Outline

The content of this course are designed to support the course objectives. The following focus areas are included in this course:

- VNX and VNXe Series Architecture Overview
- VNX and VNXe Basic Functionality
- VNX and VNXe Software Suites and Packs
- VNX and VNXe Data Integrity features
- VNX and VNXe Data Availability Features
- VNX and VNXe Management Options
- VNX and VNXe Storage Objects

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