



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå os her

Email: training.ecs.dk@arrow.com
Phone: +45 7025 4500

CODE:

NEP_OT-MCLU-FC-I9.8

LENGTH:

16 Hours (2 dage)

PRICE:

kr 13,900.00

Description

NetApp® MetroCluster software is a unique high-availability and disaster-recovery solution. In this course you learn how to cable and set up a MetroCluster environment. Using active, participatory exercises, you practice the configuration and verification steps. You also learn how to identify component failures and practice recovery steps.

Objectives

This course focuses on enabling you to do the following:

- Describe the major architectural components of a MetroCluster environment
- Cable nodes, back-end FC switches, and FibreBridge devices
- Set up bridges and back-end FC switches
- Configure the clusters at both sites in a MetroCluster environment
- Set up a MetroCluster configuration and serve data to clients
- Detect and recover from failures in a MetroCluster environment
- Install and configure NetApp MetroCluster TieBreaker software

Audience

- NetApp Employees
- Partner Professional Service Implementation Engineers
- Customers

Prerequisites

- Basic SAN knowledge
- Completion of an ONTAP Professional Compliance Program or equivalent

Programme

Module 1: Overview of MetroCluster

Introduction to MetroCluster software
Supported configurations
Implementation steps
Configuration tools and documentation

Module 2: MetroCluster Cabling

Disk requirements
Cabling overview
Controller cabling
Switch cabling

Module 3: Bridge and Switch Configuration

ATTO FibreBridge configuration

Brocade FC switch configuration
IOD and OOD delivery

Module 4: Cluster Configuration

Disk assignment
Cluster setup

Module 5: MetroCluster Configuration

Setup
Verification
Monitoring
SVM configuration

Module 6: Failure Scenarios

Switchover
Switchback
Failure scenarios
LIF placement

Module 7: TieBreaker Configuration

Introduction to TieBreaker
Installation
Configuration

Test and Certification

This course supports the NetApp Certified Implementation Engineer – Data Protection Specialist certification (NCIE)

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.](#)