

ONTAP MetroCluster IP Implementation (NA- MCCIPIW)

Course Description

FlexPod Implementation and Administration is a 3-day instructor-led course where you will learn to set up, configure, and administer the FlexPod architecture. The course provides a comprehensive understanding of the configuration requirements for FlexPod at the network, storage, and compute layers of the architecture.

FlexPod can be used to deploy and manage internal, external, and cloud architectures. Centralized administration is achieved by using management tools such as Cisco UCS Director, NetApp Virtual Storage Console, and vCenter. These management tools are introduced and practical hands on labs are used to reinforce topics to learners.

This course provides learners with the course objectives and prerequisite learner skills and knowledge. The Course Introduction presents the course flow diagram and the icons that are used in the course illustrations and figures.

This course component also describes the curriculum for this course, providing learners with the information that they need to make decisions regarding their specific learning path.

Course Duration:

2 days.

Prerequisites:

- Required
 - Completion of ONTAP PS Professional Compliance Program or an equivalent
 - ONTAP Cluster Installation Workshop
- Recommended
 - MetroCluster in ONTAP Overview for Support Partners
 - MetroCluster Ecosystem Troubleshooting for Partners

Objectives:

This course focuses on enabling you to do the following:

- Describe the major architectural components of a MetroCluster environment
- Cable nodes and back-end IP switches
- Set up back-end IP switches
- Configure the clusters at both local and remote 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 TieBreaker Manager software

Who Should Attend:

NetApp employees, and partner professional service implementation engineers.