

Implementing Microsoft Hyper-V on Data ONTAP (NA- IMPMSHV)

Course Description

Learn how to implement Microsoft Hyper-V virtualization solutions on NetApp® Data ONTAP® 7-Mode and clustered Data ONTAP.

In this course, you learn how to deploy the Microsoft® Windows® Server 2012 virtual infrastructure on Data ONTAP storage. The exercises use clustered Data ONTAP.

Course Duration

2 days.

Prerequisites

- NetApp core technical training or equivalent knowledge
- NetApp SAN core technical training or equivalent knowledge
- Basic knowledge of Microsoft virtualization

Objectives

This course focuses on enabling you to do the following:

- Describe Microsoft Windows Server 2012 Hyper-V virtualization solution
- Articulate the NetApp value proposition when integrating the Data ONTAP operating system with virtualization solutions
- Configure physical and virtual infrastructures
- Provision a virtual infrastructure with Data ONTAP storage
- Create, migrate, and clone virtual machines
- Protect a Hyper-V virtual infrastructure
- Monitor and optimize the Hyper-V virtual infrastructure with PowerShell

Who Should Attend

NetApp employees, channel partners, and customers