



NETAPP UNIVERSITY

# Implementing Microsoft Hyper-V on Data ONTAP

## Abstract

Learn how to implement Microsoft Hyper-V virtualization solutions on clustered Data ONTAP. In this course, you learn how to deploy the Microsoft Windows Server 2012 R2 virtual infrastructure on Data ONTAP storage. The exercises use clustered Data ONTAP.

## Objectives

By the end of this course, you should be able to:

- Describe Microsoft Windows Server 2012 R2 Hyper-V virtualization solution
- Articulate the NetApp value proposition when integrating the Data ONTAP operating system with virtualization solutions
- Describe the main concepts, terminology and operation of SnapManager for Hyper-V v2.1
- Demonstrate the configuration of SnapManager for Hyper-V v2.1 hosts, datasets, policies, event notifications, and reporting
- Identify capabilities, functions, and integration of the Microsoft and NetApp management, backup, and migration tools in a public, private, and hybrid cloud environment

## Prerequisites

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

## Delivery Type

Instructor-led training (ILT)

## Duration

Two days

## Audience

NetApp employees, channel partners, and customers

## Training Units

24

## Language

English

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## Pricing & Cancellation Policy

For information specific to this course, visit the NetApp University LearningCenter.

If you are registering for this course with an authorized learning partner, review the partner's policy.

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