



NETAPP UNIVERSITY

Data ONTAP 8.1.1 7-Mode New Features

COURSE DESCRIPTION

Data ONTAP 8 is the next-generation data storage operating system from NetApp. In this web-based course, you explore the improvements and enhancements from Data ONTAP 8.1 running in 7-Mode to the new Data ONTAP 8.1.1 running in 7-Mode. The course explores features such as the virtual storage tier, Cisco MDS support for a fabric-attached MetroCluster configuration, CIFS performance enhancements, and new controller and storage hardware support.

DELIVERY TYPE

Web-based training (WBT)

DURATION

45 minutes

AUDIENCE

NetApp and partner professional services

TRAINING UNITS

One

PREREQUISITES

- Data ONTAP 7-Mode Fundamentals
- Data ONTAP 8.1 7-Mode New Features

OBJECTIVES

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

- Identify the enhanced feature set available in Data ONTAP 8.1.1 operating system running in 7-Mode as compared to Data ONTAP 8.1 running in 7-Mode
- Discuss the new controller and storage hardware supported in Data ONTAP 8.1.1
- Describe Virtual Storage Tier and Flash Pools benefits
- Identify the virtualization improvements in Data ONTAP 8.1.1
- Recognize the new unified manageability support

PRICING AND CANCELLATION POLICY

For pricing and cancellation information, see the NetApp University LearningCenter.

NOTE: If you are registering for this course with an Authorized Learning Partner, review the partner's pricing and cancellation policy.