



NETAPP UNIVERSITY

Data ONTAP 8.0 7-Mode: New Features

COURSE DESCRIPTION

Data ONTAP® 8 is the next generation data storage operating system from NetApp. It combines the stability of Data ONTAP 7G with the cutting-edge scalable clustering of Data ONTAP GX. In this web-based course, you will explore crucial new information on how to administrate and support Data ONTAP 8.0, including an emphasis on the dramatic new architecture and highly anticipated new large aggregate feature. Other features discussed in this course are virtualization support for HyperV and Xen and implementing logic interfaces. This information will provide a solid foundation for anyone planning to work with Data ONTAP 8.0.

DELIVERY TYPE

Web-based training (WBT)

DURATION

2 hours

AUDIENCE

Anyone who is considering operating a storage system running Data ONTAP 8.0 7-mode

TRAINING UNITS

2 units

PREREQUISITES

Working knowledge of Data ONTAP 7.3

OBJECTIVES

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

- Describe the new Data ONTAP 8.0 architecture
- State new hardware support for Data ONTAP 8.0
- List the upgrade approaches available from Data ONTAP 7G
- Create large aggregates
- Explain the impact of large aggregates for data management tools
- Implement logic interfaces
- Recognize new features for virtualization support
- Explain new improvements in WAFL
- Recognize recommended practices for Data ONTAP 8.0

PRICING & CANCELLATION POLICY

For pricing and cancellation information, please check the NetApp University LearningCenter.

NOTE: If you are registering for this course with an Authorized Learning Partner, please review their price and cancellation policy.

NetApp creates innovative storage and data management solutions that help you accelerate business breakthroughs and achieve outstanding cost efficiency. Discover our passion for helping companies around the world go further, faster at NetApp.com.

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