



NETAPP UNIVERSITY

Data ONTAP GX

Fundamentals, Release 10.0.3

COURSE DESCRIPTION

The Data ONTAP® GX Fundamentals course is a comprehensive, though not exhaustive, learning object designed to teach the basics of Data ONTAP GX. At the end of this course, the student will know the evolution of Data ONTAP GX, dating back to the 1980s, understand the benefits of this product, be able to explain the architecture and functionality of the product, and be able to install, configure, manage, and troubleshoot Data ONTAP GX clusters.

DELIVERY TYPE

- Instructor-led training (ILT)

DURATION

- 3 Days

AUDIENCE

An individual who will administrator a NetApp® storage system with Data ONTAP GX operating system software installed.

TRAINING UNITS

- 36

PREREQUISITES

- Data ONTAP Fundamentals (WBTor ILT)
- A basic knowledge of networking
- A basic knowledge of UNIX®

OBJECTIVES

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

- Describe the major principles associated with Data ONTAP GX
- Describe how an N-blade and a D-blade interact with each other
- Describe how a replicated database (RDB) application communicates among the members in its ring
- Describe the difference between an mroot volume and a virtual server root volume
- Create a cluster made up of multiple nodes
- Create an aggregate
- Create two virtual servers, two additional volumes in each, and two three-volume namespaces
- Perform common administration tasks on a GX system.

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.

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