



NETAPP UNIVERSITY



Performance Analysis on Clustered Data ONTAP

COURSE DESCRIPTION

This course provides you with the knowledge and skills that you need to collect and analyze system performance data from NetApp storage systems that are running clustered Data ONTAP. You learn how to interpret data and how to identify and implement changes that improve system efficiency. You also learn how to use system commands and features to monitor and enhance storage system performance using a combination of hands-on labs, case-studies, and technical discussion.

DELIVERY TYPE

Instructor-led training (ILT)

DURATION

Two days

AUDIENCE

Professionals who manage NetApp storage systems and would like a deeper understanding of Clustered Data ONTAP system performance.

TRAINING UNITS

24

PREREQUISITES

- Clustered Data ONTAP Fundamentals
- Hands-on experience with Data ONTAP (3 to 6 months)

OBJECTIVES

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

- Describe how data flows through the network and protocol layers of clustered Data ONTAP
- Define performance-related terms and describe basic methodologies
- Identify the methods that can be used to monitor and analyze storage system performance
- Explain how methods and tools can be used to collect performance data
- Use command output to analyze system performance
- Use command output from case studies to identify performance bottlenecks
- Implement configuration for recommended practices for resiliency and performance
- Locate resources and information that help you maximize system performance

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.