



NETAPP UNIVERSITY

# ONTAP Performance Analysis

## Abstract

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 ONTAP 9. 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 by using hands-on exercises, case studies, and technical discussion.

## Objectives

This course focuses on enabling you to do the following:

- Understand how a storage system running ONTAP 9 functions
- Identify the commands and tools to use to collect and monitor storage system performance
- Interpret performance data and identify hindrances to storage system performance
- Use system commands and features to enhance storage system performance and efficiency

## Prerequisites

- *ONTAP Cluster Fundamentals*
- *ONTAP Cluster Administration*
- Hands-on experience with ONTAP software (6 to 12 months)

## Delivery Type

Instructor-led training (ILT) and virtual instructor-led training (VILT)

## Duration

3 days

## Audience

Professionals who manage NetApp storage systems and want a deeper understanding of ONTAP system performance

## Training Units

36

## Language

English

## 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 policy.

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