

ONTAP Advanced Performance Analysis

Duration: 2 Days Course Code: NEP_OT-APA

Overview:

English - Please note this course is only available in English.

Nederlands - Let op: deze training is alleen in het Engels beschikbaar.

Français - Veuillez noter que ce cours est uniquement disponible en anglais.

Learn how to diagnose performance issues within NetApp® ONTAP® based storage systems. Practice using NetApp and third-party tools to analyze ONTAP based storage system performance and identify any constraints. Then discuss ways to mitigate and alleviate such constraints.

Target Audience:

Administrators and Operators

Objectives:

- • Identify the ONTAP service centers in the ONTAP system architecture that can affect performance
 - • Examine each ONTAP service center for excessive latency
 - • Use efficient methods to troubleshoot any ONTAP performance issues
 - • Remedy ONTAP performance constraints
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Prerequisites:

- ONTAP Cluster Administration
- ONTAP Performance Administration

The instructor led courses above are required.

Content:

Module 1: NetApp storage system architecture	• Performance troubleshooting methodology	• Analyzing CSM performance
Lessons	• Problem determination	• Analyzing data component performance
• FAS and AFF system architecture	Exercises	• Analyzing disk performance
• ONTAP service centers	Creating baseline performance measurements	• Analyzing QoS performance
Exercises	Module 3: Analyzing ONTAP performance	• Analyzing cloud performance
Analyzing ONTAP service center delays	Lessons	• Analyzing FPolicy performance
Module 2: Performance troubleshooting methods	• Analyzing network component performance	Exercises
Lessons	• Analyzing SCSI component performance	Analyzing ONTAP performance

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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