



NETAPP UNIVERSITY

FAS2000 Series Hardware Maintenance

COURSE DESCRIPTION

This self-paced course will present important core knowledge about the FAS2000 product series and offer instruction on cabling configurations, removal and installation procedures for field replaceable units, LED interpretation, software updates, and basic troubleshooting. The course provides a detailed view of the FAS2020, FAS2040, and FAS2050 hardware components and explains how these different components work together.

DELIVERY TYPE

- Web-based training (WBT)

DURATION

- 3 hours

AUDIENCE

This training is intended for Professional Services Engineers (PSEs), Technical Support Engineers (TSEs) or anyone who supports, installs, configures, or architects storage environments.

TRAINING UNITS

- 3

PREREQUISITES

- Introduction to NetApp Products
- NetApp Hardware Fundamentals
- Data ONTAP® Fundamentals

OBJECTIVES

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

- Define the features and differences between the FAS2040, FAS2020, and FAS2050
- Define the distinguishing characteristics of the FAS2000 series field replaceable units, or FRUs
- Describe the function and significance of the FAS2000 series LEDs
- Describe the steps for removing and replacing the FAS2000 series FRUs
- Explain the cabling configurations of the FAS2020, FAS2040, and FAS2050
- Discuss BMC functionality for remote management
- Define key troubleshooting steps for the FAS2000 series

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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