

Servicing the FAS50 System



Delivery: Web-based training (WBT)

Duration: 1 hour

Course Description

Explore the technical specifications and features of the NetApp® FAS50 storage system. Locate and identify the key components of the storage system and examine the procedures for replacing the field replaceable units (FRUs).

Role

Support engineer, implementation engineer, and professional services

Prerequisites

Installing and Configuring the FAS50 System (optional)

Objectives

This course focuses on enabling you to do the following:

- Understand the technical features of the FAS50 storage system
- Locate and identify the system components
- Replace components such as batteries, adapters, electronic modules, and media

Course Content

This course includes the following topics and lessons:

| Topics | Lessons |
|--|---|
| Identify the FAS50 system | <ul style="list-style-type: none">• Review the technical and physical specifications of the FAS50 system• Identify the key components of the FAS50 system• Identify the FAS50 FRUs and their physical locations |
| Replace the boot media—automated recovery | Follow steps to replace and restore a boot media device, with automated recovery, for the FAS50 system |
| Replace the boot media—manual recovery | Follow steps to replace and restore a boot media device, with manual recovery, for the FAS50 system |
| Replace a caching module | Follow steps to replace a caching module for the FAS50 system |
| Replace the chassis | Follow steps to replace the chassis for the FAS50 system |
| Replace the controller | Follow steps to replace a controller module for the FAS50 system |
| Replace a DIMM | Follow steps to replace a DIMM in the controller module for the FAS50 system |
| Replace a fan module | Follow steps to replace a fan in the controller module for the FAS50 system |
| Add or replace an I/O module | Follow steps to add or replace an I/O module for the FAS50 system |
| Replace the NV battery | Follow steps to replace an NV battery for the FAS50 system |
| Replace a power supply | Follow steps to replace the power supply for the FAS50 system |
| Replace the RTC battery | Follow steps to replace an RTC battery in the controller module for the FAS50 system |

Course ID: STRHW-WBT-SERFAS50
7 November 2025