

ST109-EN Update BROCADE FOS 9.x und SANnav 2.4.0

Kurzbeschreibung:

Again and again Brocade administrators have the problem of keeping up to date with new versions of Fabric OS and SANnav.

This course **ST109-EN Update BROCADE FOS 9.x und SANnav 2.4.0** shows the new features introduced with FOS 9.x and SANnav 2.4.0 in theory and practice.

Zielgruppe:

The training **ST109-EN Update BROCADE FOS 9.x und SANnav 2.4.0** is aimed specifically at Brocade customers and partners, as well as SAN administrators,

- who want to use 32/64Gbit switches with FOS 9.x
- who want to learn about the new features/changes in FOS versions 9.x
- who has experience with a previous version of SANnav 2.4.0
- who want to learn about the new features/changes of the current version 2.4.0

Voraussetzungen:

A good knowledge of FOS and SANnav is required to follow the contents of the course **ST109-EN Update BROCADE FOS 9.x und SANnav 2.4.0**.

Sonstiges:

Dauer: 3 Tage

Preis: 2550 Euro plus Mwst.

Ziele:

The aim is to get to know the features of FOS 9.x and SANnav 2.4.0, as well as the advantages of SANnav 2.4.0.

Inhalte/Agenda:

- **◆ Overview of the current features of FOS 9.0 - 9.2**
 - ◆ Traffic Optimizer (TO) (Gen7 only)
 - ◆ Fabric Congestion Notification
 - ◆ New Web Tools
 - ◆ Fabric Zone Locking
 - ◆ Maintenance Account
 - ◆ Flow Monitoring
 - ◆ sys_flow_monitor
 - ◆ Support for VF
 - ◆ VM Insight
 - ◆ VMID+
 - ◆ Real Time Hardware Violation Streaming
 - ◆ MAPS:
 - ◆ FPI Profiles
 - ◆ Global Quiet Time
 - ◆ dflt_always_active_policy
 - ◆ Adaptive MAPS Notifications
 - ◆ Introduction of TruFOS certificates (from 9.1)
 - ◆ Mandatory TruFOS certificates for all Gen6/7 (from 9.2)
 - ◆ Better Cisco UCS connection
 - ◆ Default Secure Configuration (9.2)
- **◆ Overview of the changes / new features in SANnav 2.3/2.4x**
 - ◆ Changed installation/upgrade
 - ◆ New operating concept
 - ◆ Changes to zoning
 - ◆ New concept for MAPS policies
 - ◆ Changed switch and FOS support
- **◆ Installation/upgrade of FOS 9.x and SANnav 2.4.0**