

Brocade SAN Fundamentals (BRF)

ID BRF Prix CHF 2 990,- (Hors Taxe) Durée 3 jours

A qui s'adresse cette formation

- Brocade Switch administrator
- System Integrators, Field / System Engineers and Support staff
- Employees preparing for the Brocade Certified Fabric Administrator (BCFA) certification

Pré-requis

Knowledge in FC/SCSI Storage solutions and LANs

Objectifs

At the end of the course, you should be able to:

- Understand the basics of the FC protocol
- Understand the Brocade platform (8/16 Gbps) and new technologies of the 5th generation (16 Gbps)
- Implement and manage a typical enterprise SAN
- Understand Name Server, RSCN Delivery, FCIDs, WWNs, Domain IDs, Shared Area concepts, Fabric Principal, Merging conflicts
- Understand the software features of FabricOS 7.x, Load Balancing methods, FSPF, Trunking, DLS, DPS and Routing Policies
- Understand zoning and administration, Non-Disruptive Firmware Upgrades and Config management

Contenu

- 8 & 16 Gbps Brocade Switch-Platform Overview
- Fibre Channel theory and concepts
- Brocade B-series Switch installation, configuration & verification
- Maintenance tasks such as Firmware Upgrade & Configuration Management
- Concepts & configuration of Zoning on Brocade B-Series Switches
- Brocade Switching/Routing-conzept in a Fabric (Routing Policies, FSPF, Load Balancing)
- Brocade trunking concepts
- Remote Lab Excercises

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