



EDUCATION

SFO 103 Introduction to Security in SANs Using Access Control Lists

Web-based training (eStudy)

DURATION:

2 Hours

FORMAT:

Self-paced, Web-based training

PREREQUISITES:

- CFP264 or have equivalent Fabric OS 5.1.0 and Brocade Product skills

AUDIENCE:

This course is for administrators and technicians responsible for implementing, managing, and troubleshooting Access Control Lists in Brocade SANs. Topics discussed in this course include the SCC and DCC policies, fabric merging with ACL policies present, distribution of password databases, and troubleshooting ACLs configurations. Also discussed are ACL requirements when implementing cascaded FICON installations.

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DESCRIPTION:

This Web-based training course provides the technical and process information needed to implement and deploy security in a SAN using Access Control Lists that were introduced with Fabric OS v5.2. Also covered are some of the troubleshooting methodology involved with ACLs.

OBJECTIVES:

Upon successful completion of this course the student should be able to:

- Review key concepts and terminology around Access Control Lists (ACLs), and how they provide device and switch access control to a fabric
- Identify the steps required to implement ACLs in Fabric OS v5.2
- Review some of the troubleshooting activities around ACLs in Fabric OS v5.2
- Distribute fabric wide user accounts and passwords
- Describe the functions of the switch connection control (SCC) and device connection control (DCC) databases
- Describe the impact of fabric merges with the consistency policies set to absent, tolerant or restrictive.
- List the rules when implementing ACLs in a routed fabric environment
- Explain the considerations when implementing ACLs in an environment that also had administrative domains present
- Troubleshoot Access Control List problems

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