



EDUCATION

AFS 136 Access Gateway Support in Fabric OS v5.3

Web based training, e-Study

DURATION:

1 hour plus 15 minute simulation

FORMAT:

Self-paced, Web-based training

PREREQUISITES:

- CFP264 or equivalent Fabric OS v5.2 and Brocade switch skills
- AFS248 or equivalent Brocade Director skills
- FM100 or equivalent Fabric Manager v5.0/v5.1 skills

AUDIENCE:

This course is for administrators, Technicians, end users, and anyone requiring education on the functionality

of the Access Gateway mode.

[REGISTER FOR THIS COURSE](#)

[RETURN TO COURSE CATALOG](#)

DESCRIPTION:

This course introduces the new Access Gateway feature in Fabric OS v5.3. It demonstrates how the Brocade 200E can be configured as an Access Gateway. This course explains the use of Port Mapping and functionality of the N_Port failover and N-Port failback policies. Implementation steps as well as the management of the Fabric Login process are discussed. Additionally this course covers how Access Gateway is managed and monitored via CLI or Web Tools

OBJECTIVES:

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

- Describe the new Access Gateway mode on the Brocade 200E in Fabric OS v5.3.
- Configure the Brocade 200E as an Access Gateway
- Explain how the Access Gateway uses a *port map* to direct traffic from host HBAs to the N_Ports that connect to the fabric
- Describe the function of the *N_Port failover policy* and the *N_Port failback policy*
- Understand the Initialization stages
- Describe how the Access Gateway manages the Fabric Login (FLOGI) process
- When a Brocade 200E is configured as an Access Gateway, the following features are disabled

Brocade Education Services

408-333-5036 education@brocade.com www.brocade.com/education_services
Atlanta Geneva San Jose Houston Denver Plymouth

© 2007 Brocade Communications Systems, Inc. All Rights Reserved. 11/07

Brocade, the Brocade B weave logo, Fabric OS, File Lifecycle Manager, MyView, Secure Fabric OS, SilkWorm, and StorageX are registered trademarks and the Brocade B wing logo and Tapestry are trademarks of Brocade Communications Systems, Inc., in the United States and/or in other countries. FICON is a registered trademark of IBM Corporation in the U.S. and other countries. All other brands, products, or service names are or may be trademarks or service marks of, and are used to identify, products or services of their respective owners.

BROCADE