

# Introduction to Brocade Virtual Fabrics

(AFS 141)

Web-Based Training  
(eStudy)



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**DESCRIPTION:**

This self-paced, web-based training course (eStudy) provides the basic technical and process information needed to understand, design, configure and support Brocade Virtual Fabrics.

**DURATION:**

6 hours

**FORMAT:**

Self-paced, web-based training

**PREREQUISITES:**

- Familiarity with Fibre Channel concepts, storage and SAN administration, and fabric switches.

**AUDIENCE:**

SAN administrators, system administrators, systems engineers, and SAN operators that are involved with Fibre Channel switch management and maintenance.

**OBJECTIVES:**

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

- Provide a Virtual Fabric Overview.
- Identify use cases and design considerations for Virtual Fabrics.
- Illustrate CLI and DCFM implementations of Virtual Fabrics.
- Describe Virtual Fabric Port Address Modes and interoperability with the Fibre Channel Router (FCR) and FCIP implementations.
- Describe how to create user accounts to manage Virtual Fabrics.
- Discuss Virtual Fabric Troubleshooting.

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