Introduction to Brocade Encryption
(ENC 101-WBT)

Web-Based Training (WBT)

BROCADE EDUCATION SOLUTIONS

DESCRIPTION:
This self-paced, web-based training course (eStudy) provides an introduction to Brocade Encryption products and associated terminology. It provides basic encryption information needed to understand Brocade Encryption solutions. This is a baseline course for all Brocade Encryption implementation courses.

DURATION:
4 hours

FORMAT:
Self-paced, web-based training

PREREQUISITES:
- 4-6 months experience with Brocade Fibre Channel products
- A firm understanding of:
  - Fibre Channel processes
  - Brocade SAN administration
  - Brocade SAN design
  - Brocade SAN management

AUDIENCE:
Technical engineers intending to implement Brocade encryption into a SAN.

OBJECTIVES:
Upon successful completion of this course, the student should be able to:
- List some of the reasons, key terms, concepts and processes related to SAN data encryption.
- Describe major components and methodologies of encryption solutions.
- Describe supported Brocade encryption solution architectures.
- Define Brocade Encryption Switch (BES) and FS8-18 application blade hardware components and FRUs.

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