Brocade Ethernet Access Switch Product Training

(EAS 110-WBT)

Web-Based Training

BROCADE UNIVERSITY

DESCRIPTION:

This self-paced, web-based training course (eStudy) provides an introduction to hardware and software features and functions for the Ethernet Access Switch family of products. This course also provides the technical and process information needed to provide on-site FRU maintenance and Level 1 Support of Brocade Ethernet Access Switch products, including basic troubleshooting and information capturing to assist remote support personnel in the performance of problem determination activities.

DURATION:

4 hours

FORMAT:

Web-based training

PREREQUISITES:

Working knowledge of:

- Existing Brocade NetIron family products
- Content covered in the *Brocade Certified Network Engineer Training* (*CNE 200*) training course
- Brocade Certified Network Engineer (BCNE) certification topics

AUDIENCE:

This course is for administrators, system integrators, support personnel, technicians, and any user who needs detailed technical information about the administration, troubleshooting, and the implementation of Brocade Ethernet Access Switches.

OBJECTIVES:

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

- Describe the hardware and software features and functions for the Ethernet Access Switch family of products on a release-by-release basis.
- Describe the front and rear panel, port numbering, optics, and cables for the Brocade 6910.
- Identify and replace Field Replaceable Units (FRUs) for all Brocade Ethernet Access Switch products.
- Manage firmware changes for all Brocade Ethernet Access Switch products.

ACCESS ONLINE TRAINING **BROCADE COURSE CATALOG**

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