Preparing Cisco Certified Professionals for the BCNE Exam

BROCADE UNIVERSITY

Brocade
Certified Network Engineer

ENROLL NOW:
eLearning (CNE 250-WBT)

PREREQUISITES:
- Current CCNA, CCNP and/or CCIE certifications
- Field experience

AUDIENCE:
Anyone preparing for the 2012 BCNE exam (150-130), including professionals that are already BCNE certified or that have experience with Brocade IP products.

DESCRIPTION:

This course is designed to help prepare current Cisco certified professionals with field experience to take the Brocade Certified Network Engineer (BCNE) exam (150-130). The session includes a discussion of Brocade products, a comparison of Cisco and Brocade CLI, highlights from the *Brocade Certified Network Engineer (BCNE) Training* (CNE 200) class, test preparation methodologies, and open discussion on what to expect when taking the exam. The course is intended as a REVIEW and is not designed to replace the CNE 200 offerings.

OBJECTIVES:
Upon successful completion of this course, Cisco certified professionals with field experience should be able to:
- Identify Brocade products
- Compare key Brocade and Cisco command-line interface (CLI) similarities and differences
- Discuss the following BCNE exam (150-130) topics:
    - Layer 1/Hardware Concepts
    - Brocade Hardware Platforms
    - Layer 2 Switching and Protocols
    - General Layer 2/Layer 3 Concepts
    - Routing Concepts
    - ACL Concepts
    - QoS Concepts
    - Network Security, Management, and Monitoring
    - Troubleshooting

DELIVERY OPTIONS:

The **CNE 250** course is available in a web-based format:

- **CNE 250-WBT**: 15 hours of self-paced, web-based training (eLearning) and lab review exercises.

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