

Brocade Certified Network Designer (BCND) Training (CND 200-WBT)

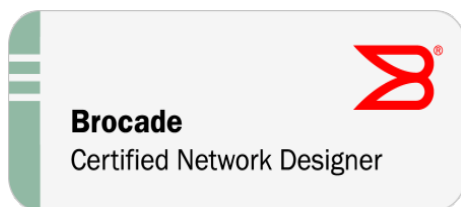
Web-Based Training

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DESCRIPTION:

This course provides students with the knowledge and skills needed to successfully design and implement campus and enterprise networks utilizing Brocade products. Content includes the advantages of Brocade IP networking solutions, network architectures and best practices for designing campus and enterprise networks. Lab exercises cover a range of design considerations.

This course is designed in part, to prepare students for the Brocade Certified Network Design (BCND) exam, exam number 150-510.



DURATION:

10 hours

FORMAT:

Self-paced, web-based training (eStudy) with paper labs

PREREQUISITES:

Before taking this course, attendees should have working knowledge of:

- ETH 103 or CNE 200 content and BCNE certification or equivalent knowledge (CCNA – CCNP).

AUDIENCE:

This course is for network engineers, professional services personnel, pre-sales systems engineers, or anyone else needing detailed foundational information to design and implement campus and enterprise network solutions with Brocade IP Networking products. Prior experience with Brocade products is recommended; prior Cisco certifications (CCNA-CCNP or higher) are welcomed.

OBJECTIVES:

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

- Design a network using Brocade IP network and management products.
- Identify the design benefits and feature sets of the Brocade IP networking product families.
- List key Brocade IP networking product technical differentiators.
- Describe Brocade IP networking design best practices for enterprise and campus networks.
- Create and justify a Brocade IP networking design based on a provided scenario.

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