ADX Software Update Training (ADX 110-WBT)

Web-Based Training (eStudy)

BROCADE EDUCATION SOLUTIONS

DESCRIPTION:

This self-paced, web-based training course (eStudy) provides an introduction to new features and functions introduced in ADX software version 12.2 and higher. The course builds on knowledge of features and functions covered in the CLE 202 (ADX Introduction to Application Switching and Load Balancing) and CLP 240 (ADX Advanced Techniques in Server Load Balancing) training courses.

DURATION:

2 hours

FORMAT:

Self-paced, web-based training

PREREQUISITES:

- Minimum experience: Brocade Certified Layer 4-7 Engineer (BCLE) certification or completion of the CLE 202 training course.
- Preferred experience: Brocade Certified Layer 4-7 Professional (BCLP) certification or completion of the CLP 240 training course.

AUDIENCE:

- Learners that have completed the CLE 202 or CLE 240 training courses that are interested in learning about new features and functions in ADX software version 12.2 and higher.
- Learners that have completed the BCLE or BCLP certifications that are interested in learning about new features and functions in ADX software version 12.2 and higher.

OBJECTIVES:

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

- Describe the new features and functions introduced in ADX software version 12.2 and higher.
- Identify the key features and functions in the Application Resource Broker (ARB).

REGISTER FOR THIS COURSE BROCADE COURSE CATALOG

Brocade Education Solutions
408-333-5036 education@brocade.com www.brocade.com/education_services
Broomfield Frankfurt Geneva Paris
Plymouth Raleigh-Durham San Jose Staines

© 2010 Brocade Communications Systems, Inc. All Rights Reserved. 05/10
Brocade, the B-wing symbol, BigIron, DCX, Fabric OS, FastIron, IronPoint, IronShield, IronView, IronWare, JetCore, NetIron, SecureIron, ServerIron, StorageX, and TurboIron are registered trademarks, and DCFM, Extraordinary Networks, and SAN Health are trademarks of Brocade Communications Systems, Inc., in the United States and/or in other countries. All other brands, products, or service names are or may be trademarks or service marks of, and are used to identify, products or services of their respective owners.

BROCADE