

CCB-200 Implementing WAN Optimization with Citrix CloudBridge 7

Course Overview

The objective of implementing WAN Optimization with Citrix CloudBridge 7 is to provide the foundational concepts and skills necessary to implement, configure, secure, and monitor a Citrix CloudBridge system in a WAN environment, providing application and data access to users. This course is designed specifically for learners who have limited or no previous CloudBridge experience. In order to successfully complete this course, learners will have access to hands-on exercises within a virtual lab environment. This course is based on the Citrix CloudBridge product version 7.2, but the skills and fundamental concepts learned are common to earlier product versions.

Who should enroll on this course?

This course is recommended for learners who are:

- New to the CloudBridge platform
- Interested in WAN optimization using CloudBridge

Preparatory Recommendations

Before taking this course, Citrix recommends that learners have the following:

- Familiarity with LAN and WAN principles
- Familiarity with Microsoft Windows Server 2008 R2
- Experience with Active Directory and Group Policy
- Basic understanding of Microsoft Remote Desktop Services
- Basic understanding of Windows Server networking concepts, such as DNS, IIS®, and load balancing
- Exposure to basic system administration concepts, including logging, software upgrade procedures, and high availability operations
- Familiarity with server monitoring tools
- Basic understanding of VPN concepts, including SSL encryption and certificates

Spectrum Networks Solutions Pvt.Ltd

MBC Centre, 143/A Ghodbunder Road, Opp. Cine Wonder Mall, Kapur Bawdi, Thane, India 400607

Tel: +91 22 61934800 | Email: info@spectrumapac.com | www.spectrumapac.com

Branches In India – Mumbai | Delhi | Bengaluru

