

# CA XCOM<sup>™</sup> Data Transport<sup>®</sup>: Setting Up SSL 200

## EDUCATION COURSE DESCRIPTION

### SUPPORTED PRODUCT

#### RELEASE(S)

CA XCOM<sup>™</sup> Data Transport<sup>®</sup>  
for UNIX/Linux or Windows  
Release 11.6 and above

#### COURSE TYPE, LENGTH, & CODE

- Web-Based Training (WBT)
- 0.5 Hours
- 06XCO20030

## Course Overview

CA XCOM<sup>™</sup> Data Transport<sup>®</sup> helps businesses address evolving strategic initiatives that require the movement of mission critical data more quickly, more reliably and, most important, more securely. With a robust architecture that powers high speed, unattended file transfers, CA XCOM Data Transport provides a cost-effective, flexible, and scalable solution that adapts to heterogeneous network environments.

This course provides information on how to configure a Secure Socket Layer (SSL) connection to perform a secure data transfer using CA XCOM Data Transport on a UNIX/Linux or Windows platform.

## This Course Will Demonstrate How To:

- Describe the SSL configuration files
- Configure a Secure Socket Layer (SSL) connection to perform a data transfer