



BEA Tuxedo® ATMI Application Development

Course Number: TUX-A11

Overview

This 4 day course will provide system and application administrators with the basic skills needed to configure and administer the BEA Tuxedo application environment (versions 6.5, 7.1, and 8.0). In addition to topics covering the core features of BEA Tuxedo, students will also learn about key BEA Tuxedo features including distributed transactions, queues, and domains.

Key Benefits

- Gain hands-on working knowledge of BEA Tuxedo application configuration and administration
- Understand the important issues behind deployment of production BEA Tuxedo applications and how to address them
- Learn how to configure and administer BEA Tuxedo features, such as distributed transaction support, queues, and domains

Audience

Experienced system and application administrators who are configuring and administering BEA Tuxedo-based application environments

Prerequisites:

- Basic knowledge of client-server concepts
- Basic system administration experience, including the use of system tools and utilities, and TCP/IP network concepts

Course Length

4 days

Course Format

Lecture with computer-based labs

Course Content

- Installing BEA Tuxedo
- Configuring, deploying, and administering BEA Tuxedo applications
- Monitoring BEA Tuxedo application environments
- Understanding availability and performance issues
- Configuring and administering BEA Tuxedo features including: security, distributed transactions, store and forward queues, and domains
- Accessing information from the BEA Tuxedo Management Information Base (MIB)