

Exploring New Features in IBM Lotus Domino 8.5 Administration (D8730)



Course Duration: 1 day

Topics to be covered:

Examining the IBM Lotus Domino 8.5 Environment

Overview of New IBM Lotus Domino 8.5 Administration Features

- Introducing New Features of Lotus Domino 8.5
- Upgrade Strategies
- Implementing Lotus Domino 8.5 in Mixed Environments
- Investigating Deployment Plans and Scenarios

Overview of New Features in IBM Lotus Notes 8.5 Clients

- Comparing Desktop Client Types
- Examining Lotus iNotes
- Examining Mobile Client Options
- Identifying Performance Improvements
- Installing and Upgrading Clients

Managing Users and Servers

Managing Users and Groups

- Overview of User-Management Enhancements
- Auto-Populated Groups
- Supporting Roaming Users
- Implementing Dynamic Policies
- Using Roaming Policies

Managing Servers

- Overview of New Server Tools and Tasks
- Configuring the Domino Server with notes.ini

- Changing the On-Disk Structure Format
- Router Optimization
- Console Log Mirroring
- Using the Remote Admin Console
- Using the Domino Configuration Tuner

Managing Content

Managing Feeds and Subscriptions

- What Are Feeds?
- Feed Readers
- Feeds and Lotus Notes and Domino
- Benefits of Implementing Feed Support
- Configuring Feed Support

Managing Widgets and Live Text

- What Are Widgets?
- What Is Live Text?
- Introduction to Expedito Component Packaging
- Configuring Access to Widgets and Live Text

Implementing New Security Features

Managing the IBM Lotus Notes ID Vault

- What Is the Lotus Notes ID Vault?
- Management Options

Managing IBM Lotus Notes Shared Login

- What Is Lotus Notes Shared Login?
- Management Options

Implementing New Encryption Techniques

- What is AES Encryption?
- Benefits of Implementing AES Encryption

- Encryption Options

Implementing Hardware Conservation Techniques

Implementing New Compression Options

- Overview of New Compression Options
- Serving Compressed Documents on a Lotus Domino Web Server
- Enabling Image Compression

Implementing Domino Attachment and Object Service

- What Is the Domino Attachment and Object Service?
- Benefits of Implementing DAOS
- Implementation Best Practices