

## IBM Lotus Domino 8.5 System Administration Bootcamp

1. Examining the IBM Lotus Domino 8.5 Architecture
2. Investigating IBM Lotus Domino Applications
3. Exploring IBM Lotus Domino Server Functionality
4. Starting IBM Lotus Domino Administrator
5. Using Online Help
6. Navigating in IBM Lotus Domino Administrator
7. Setting Administration Preferences
8. Introducing Policies
9. Identifying IBM Lotus Domino Security Components
10. Designing a Hierarchical Naming Scheme
11. Authenticating with IBM Lotus Domino Servers
12. Controlling Access to Resources
13. Determining Database Access Levels
14. Determining Workstation Security Levels
15. Introducing IBM Lotus Domino Messaging
16. Designing a Mail Routing Topology
17. Introducing IBM Lotus Domino Replication
18. Designing a Replication Strategy
19. Selecting Additional IBM Lotus Domino Services
20. Implementing IBM Lotus Domino Scalability Features
21. Integrating Other IBM Products
22. Analyzing a Deployment Plan
23. Installing the IBM Lotus Domino Server Software
24. Installing the IBM Lotus Domino Administrator Client Software
25. Launching and Configuring the First Server
26. Configuring the First Workstation
27. Assigning Roles to Administrators and Servers
28. Registering Servers
29. Configuring and Starting Additional IBM Lotus Domino Servers
30. Creating an Organizational Unit Certifier
31. Registering New Administrators
32. Registering Users from a File
33. Replicating Server Document Changes
34. Setting Up an Administrator Workstation
35. Verifying the IBM Lotus Domino Installation
36. Creating Replicas on Multiple Servers
37. Creating Groups
38. Creating an Organizational Policy
39. Creating and Assigning an Explicit Policy
40. Customizing the IBM Lotus Domino Administrator Work Environment
41. Setting Access to Create Databases on the Server
42. Setting Administration Levels
43. Setting Logging Levels
44. Creating Server Groups for Replication
45. Creating a Connection Document
46. Configuring Notes Named Networks

47. Implementing a Hub-and-Spoke Mail Routing Topology
48. Selecting a Mail Storage Format for Incoming Mail
49. Enabling the SMTP Listener Task
50. Configuring Basic SMTP Settings
51. Restricting Internet Mail Delivery
52. Enabling Whitelist and Blacklist Filters
53. Configuring Extended SMTP (E/SMTP) Options
54. Configuring Internet Addressing
55. Testing SMTP
56. Configuring Router Restrictions
57. Implementing Message Disclaimers
58. Implementing Mail Delivery Controls
59. Implementing Mail Transfer Controls
60. Configuring Multiple Server Mailboxes
61. Creating and Activating a Server Mail Rule
62. Enabling Mail Journaling
63. Implementing Blacklist Tag and Whitelist Tag Mail Rule Conditions
64. Establishing Mail Quotas
65. Controlling Inbox Size with Inbox Maintenance
66. Archiving Mail
67. Verifying Routing and Checking Mail Delivery
68. Enabling Mail Statistics
69. Enabling Message Tracking
70. Configuring Message Recall
71. Sending a Mail Trace
72. Restarting the Router
73. Forcing Mail Routing
74. Resolving Undelivered and Dead Mail
75. Adding Users
76. Changing a User Name
77. Moving User Mail Files
78. Extending an IBM Lotus Notes ID Expiration Date
79. Using the ID Vault to Secure User IDs
80. Deleting Users
81. Changing a User's Location Within the Organizational Hierarchy
82. Creating Groups
83. Renaming Groups
84. Deleting Groups
85. Changing Group Membership
86. Setting Up Non-IBM Lotus Notes Users
87. Upgrading IBM Lotus Notes Clients
88. Managing Roaming Users
89. Composite Application Deployment Fundamentals
90. Accessing Composite Applications on IBM WebSphere Portal
91. Introduction to Composite Application Provisioning
92. Configuring Clients for User-Initiated Updates
93. The Server Console Window
94. Defining Backup Processes

95. Using Transaction Logging
96. Managing Disk Space
97. Enabling View Logging
98. Logging and Analyzing Activity Data
99. Automating Server Tasks
100. Evaluating Server Settings with Lotus Domino Configuration Tuner
101. Finding Instances of a Server Name
102. Placing a Server Out of Service
103. Updating a Server ID
104. Authenticating with Other Organizations
105. Providing Internal and External Server Access
106. Examining Server Monitoring Tools
107. Creating Event Generators
108. Using Event Handlers
109. Automating Tasks by Using Agents
110. Viewing Statistics
111. Monitoring Server Statistics and Tasks
112. Monitoring the Server with the IBM Lotus Domino Web Administrator
113. Monitoring Servers by Using the IBM Lotus Domino Console
114. Configuring IBM Lotus Domino Domain Monitoring
115. Controlling Reported Events by Using Event Filters
116. Creating Collection Hierarchies
117. Taking Corrective Action
118. Migrating Existing Certifiers to the CA Process
119. Registering Users with the CA Process
120. Troubleshooting with the IBM Lotus Domino Administrator Server Console
121. Solving Server Access Problems
122. Solving Administration Process Problems
123. Solving Server-to-Server Connection Problems
124. Solving Agent Manager Problems
125. Solving DAOS Problems
126. Solving Replication Problems
127. Resolving Replication Conflicts
128. Coordinating the Purge Interval and the Replication Schedule
129. Troubleshooting Server Access in the Application Access Control List
130. Recovering from a Server Crash
131. Enabling Fault Recovery and Automatic Diagnostic Collection
132. Resolving Workspace and Application Issues
133. Implementing Database Redirection
134. Resolving Connection Problems
135. Responding to Mail Delivery Problems