

CORE SOLUTIONS OF MICROSOFT EXCHANGE SERVER 2013

Course Outline 70-341

Module 1: Deploying and Managing Exchange Server 2013

- Server 2013 Prerequisites and Requirements
- Exchange Server 2013 Deployment
- Managing Exchange Server 2013

Module 2: Planning and Configuring Mailbox Servers

- Overview of the Mailbox Server Role
- Planning the Mailbox Server Deployment
- Configuring Mailbox Servers

Module 3: Managing Recipient Objects

- Managing Exchange Server 2013 Recipients
- Managing Exchange Recipients
- Managing Address Lists and Policies on Mailbox Server Role

Module 4: Planning and Deploying Client Access Servers

- Planning Client Access Server Deployment
- Configuring the Client Access Server Role
- Managing Client Access Services

Module 5: Planning and Configuring Messaging Client Connectivity

- Client Connectivity to Client Access Server
- Configuring Outlook Web App
- Planning and Configuring Mobile Messaging
- Configuring Secure Internet Access for Client Access Server
- Configuring Secure Internet Access for Client Access Server

Module 6: Planning and Configuring Message Transport

- Overview of Message Transport
- Planning and Configuring Message Transport
- Managing Transport Rules

Module 7: Planning and Implementing High Availability

- High Availability on Exchange Server 2013
- Configuring Highly Available Mailbox Databases

- Configuring Highly Available Client Access Servers

Module 8: Planning and Implementing Disaster Recovery

- Planning for Disaster Mitigation
- Planning and Implementing Exchange Server 2013 Backup
- Planning and Implementing Exchange Server 2013 Recovery

Module 9: Planning and Configuring Message Security Options

- Planning Messaging Security
- Implementing an Antivirus Solution for Exchange Server 2013
- Implementing an Antispam Solution for Exchange Server 2013

Module 10: Planning and Configuring Administrative Security and Auditing

- Configuring Role-Based Access Control
- Configuring Audit Logging

Module 11: Monitoring and Troubleshooting Exchange Server 2013

- Monitoring Exchange Server 2013
- Maintaining Exchange Server 2013
- Troubleshooting Exchange Server 2013



Advanced Solutions of Microsoft Exchange Server 2013

Course Outline 70-342

Module 1: Designing and Implementing Site Resilience

- Site Resilience and High Availability in Exchange Server 2013
- Planning a Site Resilient Implementation
- Implementing Site Resilience

Module 2: Planning Virtualization for Microsoft Exchange Server 2013

- Planning a Hyper-V Deployment to Exchange Server 2013
- Virtualizing Exchange Server 2013 Server Roles

Module 3: Overview of Exchange Server 2013 Unified Messaging

- Overview of Telephony Technologies
- Unified Messaging in Exchange Server 2013
- Unified Messaging Components

Module 4: Designing and Implementing Exchange Server 2013 Unified Messaging

- Designing a Unified Messaging Deployment
- Deploying and Configuring Unified Messaging Components
- Designing and Implementing Exchange Server 2013 UM Integration with Lync Server 2013

Module 5: Designing and Implementing Message Transport Security

- Overview of Messaging Policy and Compliance Requirements
- Designing and Implementing Transport Compliance
- Designing and Implementing Active Directory Rights Management Services (AD RMS) Integration with Exchange Server 2013

Module 6: Designing and Implementing Message Retention

- Overview of Messaging Records Management and Archiving
- Designing In-Place Archiving
- Designing and Implementing Message Retention

Module 7: Designing and Implementing Messaging Compliance

- Designing and Implementing Data Loss Prevention
- Designing and Implementing In-Place Hold
- Designing and Implementing In-Place eDiscovery

Module 8: Designing and Implementing Administrative Security and Auditing

- Designing and Implementing Role-Based Access Control (RBAC)
- Designing and Implementing Split Permissions
- Planning and Implementing Audit Logging

Module 9: Managing Exchange Server 2013 with Exchange Management Shell

- Overview of Windows PowerShell 3.0
- Managing Exchange Server Recipients by Using the Exchange Management Shell
- Using Windows PowerShell to Manage Exchange Server

Module 10: Designing and Implementing Integration with Microsoft Exchange Online

- Planning for Exchange Online
- Planning and Implementing the Migration to Exchange Online
- Planning to Coexist with Exchange Online

Module 11: Designing and Implementing Messaging Coexistence

- Designing and Implementing Federation
- Designing Coexistence Between Exchange Server Organizations
- Designing and Implementing Cross-Forest Mailbox Moves

Module 12: Designing and Implementing Exchange Server Upgrades

- Planning the Upgrade from Previous Exchange Server Versions
- Implementing the Upgrade from Previous Exchange Versions

203, RATNMANI BLDG, DADA PATIL WADI, OPP ICICI ATM, THANE WEST

Web : www.nettechindia.com Phone : 9870803004/ 5