

5047 - Introduction to Installing and Managing Microsoft Exchange Server 2007

O Exchange Server 2007 ajuda-o a gerir um sistema de messaging fiável com protecção integrada contra spam e vírus, fornecendo às pessoas da sua organização acesso em qualquer local a correio electrónico, correio de voz, calendários e contactos a partir de uma grande variedade de dispositivos.

3 dias, 18 horas
 6h/dia
 das 09:30 às 12:30 e
 das 14:00 às 17:00

Objectivos

- Describe how Exchange Server 2007 and the Active Directory directory service work together.
- Install Exchange Server 2007.
- Configure Mailbox server roles.
- Manage recipient objects.
- Manage e-mail and address lists.
- Manage client access.
- Manage Messaging Transport.
- Manage availability, backup and recovery.
- Maintain the message system.

Resumo do conteúdo programático

Module 1: Overview of Exchange and Active Directory

Module 2: Installing Exchange Server 2007

Module 3: Configuring Mailbox Server Roles

Module 4: Managing Recipient Objects

Module 5: Managing E-Mail Addresses and Address Lists

Module 6: Managing Client Access

Module 7: Managing Messaging Transport

Module 8: Managing Availability, Backup and Recovery

Module 9: Maintaining the Messaging System

Requisitos Prévios

Experience using these tools and applications:

- NTBackup command.
- NSLookup command.
- Windows Explorer
- Microsoft Management Console (MMC)
- Active Directory Users and Computers
- Active Directory Sites and Services
- Internet Information Services (IIS) Admin
- Outlook

Working knowledge of Windows server operating system. For example, how storage is configured, basic backup and restore techniques, and what a client/server application interaction means.

- Working knowledge of network technologies. For example, what Transmission Control Protocol (TCP/IP) and Domain Name System (DNS) do and how to use them, basic routing concepts (Wide Area Networks (WAN) vs. Local Area Network (LAN) router vs. switch vs. hub).

- Working knowledge of Active Directory. For example, how user objects are managed, what is stored in Active Directory partitions, basic architectures (domain, forest, sites, etc.), and how domain controllers are managed. Also, site and site connector configuration, schema and configuration partitions, and Global Catalogs.

- Conceptual understanding of e-mail technologies For example, that Simple Mail Transport Protocol (SMTP) is a protocol used for e-mail and the differences between transport protocols and client access protocols (Post Office Protocol (POP), Internet Access Message Protocol (IMAP), SMTP).