

Skype for Business Server 2015

Core Solutions

Dauer

4 Tage

Preis

EUR 2150.00,-- exkl. Ust.

Termine (Österreich)

Skype For Business Server Seminar- und Trainingstermine in Innsbruck und Salzburg:

auf Anfrage auch als Inhouse Workshop oder Coaching und Consulting buchbar.

Termine (Deutschland)

auf Anfrage

Ihr Nutzen

Lernen Sie in diesem Training und Seminar Planung, Implementierung und Wartung einer Unified Communication Infrastruktur mit Microsoft Skype for Business Server. Sie installieren konfigurieren eine Umgebung mit Instant Messaging, Präsenz, Konferenzfunktionen und Enterprise Voice.

Voraussetzungen

Gute Kenntnisse der Windows Server-Administration und von Active Directory; DNS, PKI, Powershell,

Inhalte

Inhalt des Skype for Business Server Seminar und Training:
Designing the Skype for Business Topology

Skype for Business Overview

Skype for Business Administrative Tools

Skype for Business Online

Installing and Implementing Skype for Business Server

Server and Service Dependencies

Planning SIP Domains

Installing Skype for Business Server

Integrating Skype for Business Server with Exchange Server and SharePoint Server

Administering Skype for Business Server

- Skype for Business Control Panel
- Skype for Business Management Shell
- Scripting in the Skype for Business Shell
- Implementing Role Based Access Control (RBAC)
- Using the Test Cmdlets
- Tools for Troubleshooting Skype for Business

Configuring Users and Clients in Skype for Business

- Configuring Users
- Deploying Skype for Business Clients
- Sign In, Registration, and Authentication
- Configuring Skype for Business Client Policies
- Configuring Skype for Business Server Settings
- Managing the Skype for Business Address Book

Configuring and Implementing Conferencing in Skype for Business

- Conferencing Features and Modalities
- Integrating Skype for Business with Office Web Apps Server
- Namespace Planning
- Bandwidth Planning
- Configuring Conferencing Settings

Implementing Additional Conferencing Options in Skype for Business Server

- Conferencing Lifecycle
- Designing and Configuring Audio/Video and Web Conferencing Policies
- Deploying Dial-in Conferencing
- Configuring a Lync Room System
- Configuring Large and Broadcast Meetings

Designing and Implementing Monitoring and Archiving in Skype for Business

- Components of the Monitoring Service
- Implementing Archiving
- Designing an Archiving Policy
- Implementing an Archiving Policy
- Implementing Exchange and SharePoint Integration of Archiving

Deploying Skype for Business External Access

- External Access Overview
- Configuring External Access Policies and Security
- Configuring External Access Network and Certificates
- Configuring Reverse Proxy
- Designing Mobility in Skype for Business

Designing Federation in Skype for Business

Implementing Persistent Chat in Skype for Business

Designing Persistent Chat Topology

Deploying Persistent Chat

Configuring and Managing Persistent Chat

Implementing High Availability in Skype for Business

Front End Pool Architecture

Back End Server High Availability

High Availability for Other Component Servers

Implementing Disaster Recovery in Skype for Business

Disaster Recovery in Skype for Business

Implementing Front End Pool Pairing

Other Approaches to Disaster Recovery in Skype for Business

Integrating with Skype for Business Online

Designing Skype for Business Hybrid

Deploying Skype for Business Hybrid

Planning and Implementing an Upgrade to Skype for Business

Overview of Upgrade and Migration Paths

Performing an In-Place Upgrade

Kontakt

abadir IT training & consulting GmbH, Grabenweg 68, 6020 Innsbruck, Österreich

T (+43 512) 27 92 69-0, F (+43 512) 27 92 69-10, E office@abadir.at