

Windows Server 2008 ist ein Server-Betriebssystem von Microsoft. Neben Basis-Funktionen wie Datei- und Druckdiensten stellt es die Infrastruktur für alle Microsoft Enterprise Server zur Verfügung.

Ihr Nutzen

Nach dem Seminar sind sie in der Lage Application Services (Terminal Services, IIS Web Farmen) zu planen.

Voraussetzungen

Kenntnisse der Windows 2008 Administration

Preis pro Teilnehmer

EUR 1185,- exklusive der gesetzlichen MwSt.

Hinweise

MOC6437,

Seminardauer

3 Tag(e)/Day(s)

Version: R2

Seminarinhalte**Tag 1**

- * Designing IIS Web Farms
- Overview of Hardware and Platform Options
- Design Web Farm Availability and Scalability
- Design Content Storage
- * Optimizing IIS Performance and Stability
- Designing Application Pools
- Designing Script Mapping
- Designing Bandwidth Allocation
- Design Website Logging
- * Designing IIS Security
- Design and Verify Transport Security
- Design Authentication and Authorization
- Design Delegation Administration
- * Design IIS Maintenance and UDDI
- Designing IIS Backup and Recovery
- Specify Monitoring Requirements
- Deploying UDDI Services
- Tuning and Troubleshooting IIS 7.0

- Virtualization and Migration of Legacy Applications
- Design and Test a Virtualized Development Environment
- * Design Virtualization Provisioning
- Design Virtual Server Provisioning Workflow Model
- Evaluate Appropriateness for Virtualization
- Evaluate Customization to Standard Configuration
- Design Deployment for Virtualization

Tag 2

- * Designing a Terminal Services Infrastructure
- Design Terminal Services Licensing
- Specify Terminal Services Connection Properties
- Design Device Redirection
- Design Terminal Services Gateway
- Design Terminal Services Session Broker
- Design RemoteApp Programs
- Design Web Access
- * Designing a Terminal Services Maintenance Strategy
- Design Windows System Resource Manager (WSRM) Policies
- Specify Group Policy Settings for Terminal Servers
- Design High Availability
- Specify Monitoring Requirements
- Specify Maintenance and Recovery

Tag 3

- * Design Windows Media Services Infrastructure
- Design Windows Media Services for Live Streaming
- Windows Media Services for On-Demand Content
- Monitoring Windows Media Services
- * Design Virtualization Infrastructure
- Virtualization of a Test Server Environment

