



1. DATOS DA ACTIVIDADE

NOME: Designing a Windows Server 2008 Active Directory Infrastructure and Services

GRUPO: Dpto. de Informática

ÁREA: Tecnoloxías da información e comunicación (TIC)

CUALIFICACIÓN:	ASISTENCIA	PLAN:	F. FINALISTAS	HORAS:	20
ADMINISTRACIÓN:	AUTONÓMICA	ESTADO:	CONVOCADO	ANO:	2009
MOD.IMPARTICIÓN:	TELEFORMACIÓN	TIPOLOXÍA:	XERAL	EDICIÓNS:	1

DATA MATRÍCULA: Do 15/06/2009 - 09:00h ao 19/06/2009 - 14:00h

2. DESCRICIÓNS

DESCRINCIÓN CURSO

Despois de completar este curso, os alumnos serán capaces de deseñar a infraestrutura e os servizos do Directorio Activo en Windows Server 2008.

DESTINATARIOS

Persoal ao servizo da Xunta de Galicia.

PROGRAMA

Module 1: Designing an Active Directory Forest Infrastructure in Windows Server 2008

- Determining Active Directory Forest Design Requirements
- Designing an Active Directory Forest
- Designing Active Directory Forest Trusts
- Managing the Active Directory Schema
- Understanding Windows Time Service

Module 2: Designing an Active Directory Domain Infrastructure in Windows Server 2008

- Designing Active Directory Domains
- Designing the Integration of DNS Namespaces
- Designing the Placement of Domain Controllers
- Designing Active Directory Domain Trusts

Module 3: Designing Active Directory Sites and Replication in Windows Server 2008

- Designing Active Directory Sites
- Designing Active Directory Replication
- Design the Placement of Domain Controllers in Active Directory Sites

Module 4: Designing Active Directory Domain Administrative Structures

- Planning an Active Directory Domain Administrative Structure
- Designing Organizational Unit Structures
- Designing an Active Directory Group Strategy
- Planning for User and Computer Account Management

Module 5: Designing Active Directory Group Policy

- Gathering Information for Group Policy Deployment
- Designing Group Policy Settings
- Designing Group Policy Processing
- Designing Group Policy Management

Module 6: Designing AD DS Security in Windows Server 2008

- Designing Active Directory Security Policies
- Designing Active Directory Domain Controller Security

- Designing Administrator Security and Delegation
- Module 7: Designing Active Directory High Availability in Windows Server 2008
- Understanding Active Directory High Availability
- Designing an Active Directory High Availability Strategy
- Module 8: Designing Active Directory Disaster Recovery in Windows Server 2008
- Designing an Active Directory Database Maintenance Strategy
- Designing an Active Directory Backup and Recovery Strategy
- Designing an Active Directory Monitoring Strategy
- Module 9: Designing Public Key Infrastructure in Windows Server 2008
- Overview of PKI and Active Directory Certificate Services
- Designing a Certification Authority Hierarchy
- Designing Certificate Templates
- Designing Certificate Distribution and Revocation
- Module 10: Designing an AD RMS Infrastructure in Windows Server 2008
- Gathering Information for an Active Directory Rights Management Services (AD RMS) Design
- Designing AD RMS Clusters and Access
- Designing AD RMS Backup and Recovery
- Module 11: Designing an Active Directory Federation Services Implementation in Windows Server 2008
- Overview of an Active Directory Federation Services Design
- Designing a Business
- Business Federation
- Designing Active Directory Federation Services Claims and Applications
- Module 12: Designing an AD LDS Implementation
- AD LDS Deployment Scenarios
- Overview of an AD LDS Implementation Design
- Designing AD LDS Schema and Replication
- Integrating AD LDS with AD DS
- Module 13: Designing Active Directory Migrations in Windows Server 2008
- Choosing an Active Directory Migration Strategy
- Designing a Domain Upgrade Strategy
- Designing a Domain Restructure Strategy

CRITERIOS DE SELECCIÓN

Xerais da EGAP

3. DATOS EDICIÓNS

SANTIAGO

LOCALIDADE: TELEFORMACIÓN	INICIO / FIN: 02/02/2009 a 17/02/2009
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NUM. PRAZAS: 10	ESTADO: NORMAL - (DIPLOMAS EM.)	DATA EXAME:
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DOCENTES NOMEADOS

NON HAI INFORMACIÓN DISPOÑIBLE