

NE-6436A

Designing a Windows Server 2008 Active Directory Infrastructure and Services

Summary

Duration 5 Day(s)	Vendor Microsoft	Category Networking
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Introduction

At the end of this five-day course, students will learn how to design an Active Directory Infrastructure in Windows Server 2008. Students will learn how to design Active Directory forests, domain infrastructure, sites and replication, administrative structures, group policies, and Public Key Infrastructures. Students will also learn how to design for security, high availability, disaster recovery, and migrations.

This course is intended for Windows Server 2008 IT professionals who want to become Windows Server 2008 enterprise administrators and move into the role of designing Active Directory Domain Services (AD DS) environments.

Prerequisites

Before attending this course, students must have:

- Completion of Microsoft Technology Specialist (MCTS) Windows Server 2008 curriculum or equivalent knowledge and skill.
- Knowledge of Windows Vista Terminal Service or Deployment Terminal Service

Course Objectives

After completing this course, students will be able to:

- Design an Active Directory infrastructure and services in windows server 2008

Associated Certifications & Exams

On successful completion of this course students will receive both a Microsoft and Torque-IT attendance certificate. Exam TBA.