



Planning, Implementing and Maintaining a Windows Server 2003 Active Directory Infrastructure

Instructors: Rafiq Wayani has more than 20 years of experience as a System Architect, Software Engineer, DBA and Project Manager. Wayani has instructed in a variety of technical areas, has designed and implemented network and information systems, and is certified across a wide range of platforms and systems.

Total Learning Time: 9+ hours

Media run time is 9+ hours. This course can also be used as quick reference material, with the ability to access just the information you need in a matter of minutes.

Course Description: The purpose of this course is to provide the information and skills needed to successfully plan, implement, and maintain an Active Directory infrastructure.

Course Outline:

Introduction

- Describe Active Directory
- Define role of Active Directory
- Define how Active Directory works
- Describe the Active Directory planning and design process

Active Directory Forest and Domain

- Create forest
- Create domain
- Describe and establish trust relationships
- Describe and raise forest and domain functional levels

Organizational Units

- Describe
- Create
- Manage
- Plan

Active Directory Logical Resources

- Create and use user accounts
- Create computer accounts
- Create and use Groups
- Move objects

Group Policy (GPO)

- Create and configure GPO
- Manage GPO
- Implement GPO
- Plan GPO strategy
- Deploy software GPO

Operations Masters (OM)

- Describe OM
- Different types of OM
- Transferring and seizing OMs
- Describe the role of each OM

Active Directory Management

- Backup Active Directory
- Restore Active Directory
- Moving Active Directory
- Defragment Active Directory

Number of Modules	Media Run Time	Total Learning Time	Printable PDF Courseware	Hands-on Labs	Sample Code	Pre/Post Exams	Supports Microsoft Exam Number
6 Modules	9+ hours	9+ hours	N/A	N/A	N/A	N/A	70-294