

70-643: Windows Server 2008 Applications Infrastructure

Modality: On Demand

Duration: 15 Hours

About this course:

This course will teach about Windows Server 2008.

Windows Server 2008 is the second important release in the Windows Server series of operating systems for server computers. This is an intermediate level course. In this course, you will be first taught on the ways of installing Windows in the 2008 server platform, working with WDS, virtual machine deployment, and putting in an activation infrastructure. During the entire course of the training, students will get to learn ways of working with terminal services and terminal services infrastructure. By taking this course, the students will be capable of using the server storage options, setup and server clusters. Students will learn about using email and file options, ways of operating FTP and SMTP, having a joint venture with WSS and operating Windows media. Mainly, this course has been designed for students so that they can get full preparation of Microsoft 70-643: TS: Windows Server 2008 Applications Infrastructure, Configuring exam

On average, a Windows Server Administrator earns \$55,929 per annum.

Learning objectives:

The course has the following learning objectives:

- Installing Windows Server 2008
- Setup Improvements and Requirements
- Installing the Server Core
- Incorporating a Volume Licensing Strategy
- Configuring Server Core
- Configuring Server Core Basic
- Configuring Server Core Roles
- Installing Windows Server 2008 Unattended
- Installing Unattended Domain Controller

Audience:

The course has been designed for all types of students, regardless of their educational background.

Requirements:

None.

Suggested pre-taken courses:

- 70-646: Windows Server 2008 Administration
- 70-642 - Configuring Windows Server 2008 R2 Network Infrastructure Series

Course Outline:

- **Course Introduction**
- Module 01 - Deploying Windows in the Enterprise
- Module 02 - Working with Terminal Services
- Module 03 - Working with a Terminal Services Infrastructure
- Module 04 - Storage and High-Availability
- Module 05 - File and Email Services
- Module 06 - Working with Web Applications
- Module 07 - Web Server Management & Security
- Module 08 - Collaboration with WSS
- Module 09 - Working with Windows Media
- Course Conclusion