70-680: Installing and Configuring Windows 7

Modality: On Demand

Duration: 10 Hours

"The exam associated with this training has been retired. However for purely educational purposes you can access this training."

About this course:

This beginner level certification course is for the users who use Microsoft Windows 7 as a desktop operating system in an enterprise environment. However, students should have at least one year of experience in the IT field, as well as experience implementing and administering any Windows client operating system in a networked environment. As well as this course is for the users who use Microsoft Windows 7 as a desktop operating system in an enterprise environment. As there is no experience and qualification required for this course, it is available for all students from any academic background. The actual purpose for this course is to prepare our students for the <u>Microsoft 70-680</u>: <u>Windows 7, Configuring exam</u>.

The average salary for a Windows Systems Administrator is \$68,978 per year.

Course Objective:

After completing this course, students will be able to:

- Perform a clean installation
- Upgrade to Windows 7 from previous versions of Windows
- Migrate user profiles

Audience:

This course is intended for:

• People that want work with windows 10 in houses, offices , companies and everywhere that they want to use

Prerequisites:

- Windows 10 operating system DVD
- ZERO Windows 10 operating systems knowledge required

Suggested prerequisites courses:

• Windows 7: Basic

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Course Outline:

- Course Introduction
- Module 01 Basic Windows 7 Installation
- Module 02 Advanced Windows 7 Installation
- Module 03 Understanding Disk Types and File Systems
- Module 04 Network Configuration
- Module 05 Sharing Files, Folders, and Printers
- Module 06 Working with Windows 7 Client Performance
- Module 07 Basic Desktop Security
- Module 08 Advanced Desktop Security
- Module 09 Disaster Recovery & Prevention
- Module 10 Remote Access Options
- Module 11 Introducing Windows PowerShell 2.0
- Course Conclusion

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