Why Learn Installation, Storage, Compute Windows Server?

Learn Installation, Storage, and Compute on Windows Server

Learn how to administer Microsoft Windows Server.

Audience Profile :

- This course is intended for IT professionals who have some experience working with Windows Server, and who are looking for a single five-day course that covers storage and compute technologies in Windows Server.
- This course will help them update their knowledge and skills related to storage and compute for Windows Server.
- Windows Server administrators who are relatively new to Windows Server administration and related technologies, and who want to learn more about the storage and compute features in Windows Server.
- IT professionals with general IT knowledge who are looking to gain knowledge about Windows Server especially around storage and compute technologies in Windows Server.

Prerequisites:

- Students should attend course MTA Networking Fundamentals prior to attending this course.
- A basic understanding of networking fundamentals.

Course Overview:

- This course is designed primarily for IT professionals who have some experience with Windows Server.
- It is designed for professionals who will be responsible for managing storage and compute by using Windows Server.
- Understand the scenarios, requirements, and storage and compute options that are available and applicable to Windows Server.

Installation, Storage, Compute Windows Server Outline:

- Module 1: Installing, upgrading, and migrating servers and workloads.
- Module 2: Configuring local storage.
- Module 3: Implementing enterprise storage solutions.
- Module 4: Implementing Storage Spaces and Data Deduplication.
- Module 5: Installing and configuring Hyper-V and virtual machines.
- Module 6: Deploying and managing Windows and Hyper-V containers.
- Module 7: Overview of high availability and disaster recovery.
- Module 8: Implementing failover clustering.
- Module 9: Implementing failover clustering with Windows Server Hyper-V.
- Module 10: Implementing Network Load Balancing.
- Module 11: Creating and managing deployment images.
- Module 12: Managing, monitoring, and maintaining virtual machine installations.

Training Solutions:

√ Offline Classroom Instructor-Led Training in our labs or onsite Locations.

√ Virtual Instructor-Led Training Via Virtual Video Conferencing Tools.

Why Learners Prefer CLS as their Training Services provider ?

■ Premuim Training Services Accredited from Global Technology Vendors.

■ Best Rated Experts & Certified Trainers in Egypt.

■ Official Training Hours, Practice Labs, Hands-on Learning.

■ CLS Training Classrooms are designed with High Edge PCs and Training Facilities.

■ Return on Training Investment is Guaranteed to boost performance.