

## **70-697: Windows 10 Deployment**

**Modality: On Demand**

**Duration: 2 Hours**

### **About this course:**

The Windows 10 course is a professional level certification for administrators who want to acquire skills essential to manage and deploy the complete Windows 10 package in an organization.

Candidates who will enroll for the exam will learn about all the new and existing features of Windows 10 starting from the deployment to configuration to settings to networks and finally to connecting to other peripherals. The course also covers the monitoring and maintenance of the Windows.

Additionally, Enterprise Mobility Suite offers safe and secure access to data storage in the cloud and on physical locations as well. The major purpose of the training course is to prepare the candidates for the certification exam of Microsoft 70-697: Configuring Windows Devices.

A Windows Systems Administrator earns \$68,978 on average per annum.

### **Course Objective:**

At the end of the course, the students shall be able to:

- Identify all issues and their solutions regarding device management in a professional capacity
- Deploy and manage Windows 10 Enterprise systems
- Manage and monitor user state virtualization and profiles
- Use group policy to manage monitors
- Manage and monitor Windows 10 sign in and identity
- Manage information access and control for Windows devices
- Enable remote data access
- Use EMS to manage Windows 10
- Use Intune for desktop and client management
- Use Intune for updatesEndpoint Protection, and resource access
- Manage, monitor, and configure Hyper-V

### **Audience:**

With this course, we target the following audience:

- IT officers who wish to build expertise in Windows 10 desktop and application deployments, including management of cloud-based applications and data in an enterprise environment.

### **Prerequisites:**

Candidates must have a minimum of two years of experience working for the IT sector and be

familiar with the following concepts:

- Networking; Transmission Control Protocol /Internet Protocol (TCP/IP), Domain Name System (DNS), and User Datagram Protocol (UDP)
- Fundamentals of Active Directory Domain Services (AD DS)
- Fundamentals of Windows Server 2012 R2
- The Windows Client Operating System and essentials such as Windows 8.1 or Windows 7

### **Suggested prerequisites courses:**

- [LFS265 - Software Defined Networking Fundamentals](#)
- [Windows 7: Basic](#)
- [Windows 7: Advanced](#)

### **Course Outline:**

- Windows 10 Deployment