

MD-100: Windows 10

Student-ready learning path and practical course outline

A practical, student-friendly outline covering introduction and Deploy Windows, manage Devices and Data, configure Connectivity, and maintain Windows.

MODULES

4

LESSONS

40

FORMAT

Self-paced

Module Breakdown

<p>MODULE 1</p> <p>Introduction and Deploy Windows</p> <ul style="list-style-type: none"> 1.1 Instructor and Course Introduction 1.2 Exam Overview 1.3 Deploy Windows Intro 1.4 Deploy Windows 10 1.5 Deploy Windows 10 Pt 2 1.6 Preparing Virtual Lab Setup for the Client 1 1.7 Installation of Windows 10 Enterprise 1.8 Troubleshooting Failed Installations with Setup Logs 1.9 Configuring Locales 1.10 Perform Post-Installation Configuration 1.11 Navigating Microsoft Edge 1.12 Modifying Microsoft Edge Settings 1.13 Customizing Your Computer Setting 	<p>MODULE 2</p> <p>Manage Devices and Data</p> <ul style="list-style-type: none"> 2.1 Manage devices and data intro 2.2 Manage local users, groups, and devices 2.3 Configure data access and protection 2.4 Adding and accessing local users and groups 2.5 Managing NTFS permissions in Windows 10 2.6 Configure devices by using local policies 2.7 Configuring Audit Policies on Windows 10 2.8 Manage Windows security 2.9 How to change user account settings
<p>MODULE 3</p> <p>Configure Connectivity</p> <ul style="list-style-type: none"> 3.1 Configure connectivity intro 3.2 Configure networking 3.3 Configuring network adapter advanced properties 3.4 Configuring a static TCP/IP address 3.5 Viewing the networking connection details 3.6 Setting up a VPN connection 3.7 Configure remote connectivity 3.8 Configure remote management 	<p>MODULE 4</p> <p>Maintain Windows</p> <ul style="list-style-type: none"> 4.1 Maintain Windows intro 4.2 Configure system and data recovery 4.3 Backing up files in Windows 10 4.4 Using the recycle bin 4.5 Manage updates 4.6 Check for updates in Windows 10 4.7 Configuring hardware in Windows 10 4.8 Monitor and manage Windows 4.9 Configuring Windows 20 desktop options 4.10 Installing new features