<u>Practice Exam - 70-410: Installing and Configuring Windows Server</u> 2012

Modality: On Demand

Duration: 30 Min

About this Exam:

This intermediate-level 30 Minutes 70-410 Practice Exam is specifically designed for Network Administrators, IT Professionals and Windows Server Administrators. This practice exam accredits the skills and knowledge of a System Administrator in Windows Server 2012 Installation & Configuration.

The MCSA Windows Server 2012 Certification also validates the proficiency of the professional making him eligible to Plan, Design, Configure, & Manage Services of Windows Server 2012. These services include Network Access, Group Management, & Data Security. The 70-410 Certification Exam is a pivotal exam for Network Administrators and is the first of the three essential certification exams required to attain the MCSA Windows Server 2012 Certification. The other two certification exams include 70-411 and 70-412 Exams and are related to Windows Server 2012 Administration & Troubleshooting.

The MCSA Windows Server 2012 Certification is perfect for professionals who want to succeed in their professional careers and successfully land a reputable job in a high-profile Information Technology Firm & Organization.

Course Objectives:

The core objective of this course is to help professionals train and prepare for the 70-410 Certification Exam. The 70-410 is the first of the three essential exams for professionals striving to attain the MCSA Windows Server 2012 Certification.

Audience:

This course is specifically tailored for the following group of professionals and interested candidates:

- IT Professionals & Experts
- Network & System Administrators
- Windows Server Administrators
- Professionals striving to Learn about Windows Server 2012 Technologies

Prerequisites:

Professionals planning to enroll in the Practice Exam - 70-410: Installing and Configuring Windows Server 2012 must comply with the following prerequisites:

- Fundamental Knowledge of Networking Concepts
- Basic Knowledge of Planning, Designing, & Deploying AD DS
- Conceptual Understanding of Network Security
- Basic Understanding of Serve Hardware
- Experience of Configuring Windows Operating Systems such as Windows 7 or 8