



CompTIA A+ Instructor-Led Training

In the recent times, CompTIA A+ has emerged as the best option for candidates who are willing to start their career in the field of security and cloud.

CompTIA A+ trains the individual as professional IT support for Cloud and security managements.

About this training

- **Study Material:-** 24*7 Lab Access, Live lectures of Training, Streaming Recorded Videos, Online Lab Workbook, and Remote Virtual Lab access.
- **Duration:- 1 month**

What you will learn?

- Configure device operating systems, including Windows, Mac, Linux, Chrome OS, Android and iOS
- Administer client-based as well as cloud-based (SaaS) software
- Troubleshoot and problem solve core service and support challenges for documentation, change management, and scripting.
- Support basic IT infrastructure and networking
- Demonstrate baseline security skills for IT support professionals
- Configure and support PC, mobile and IoT device hardware
- Implement basic data backup and recovery methods
- Apply data storage and management best practices

Certification

CompTIA A+ 220-1001 (Core 1) 220-1002 (Core 2)

About Instructor

UniNets focuses on the quality of the study much than anything else, hence our experts be the same. The instructor providing this course have years of experience in the industry with hands-on experience in troubleshooting the errors as well.

As being a professional he is well aware of the doubts any fresher could have, therefore delivers the course from the very scratch to peak.

Course Content

CompTIA A+ 220-1001 (Core 1)

- Chapter 1
 - BIOS/UEFI Tools

- Motherboard Components
- CPU Types
- RAM Types
- PC Expansion Cards
- Power Supply
- Chapter 2
 - Storage Devices
 - Compare and Contrast types of display devices
 - Install and configure peripheral devices
 - Network architecture devices
 - Characteristics of TCP/IP
- Chapter 3
 - PC connection interfaces
 - Network cables and connectors
 - Wi-Fi Networking Standards and Encryption
 - Internet Connection Types
 - Networking Tools
- Chapter 4
 - Laptop Components
 - Laptop Displays
 - Laptop Features
 - Mobile Devices
- Chapter 5
 - SOHOs
 - Printers
 - Printer Maintenance
- Chapter 6
 - Troubleshooting RAM, CPU
 - Troubleshooting RAID
 - Troubleshoot Networks
 - Troubleshoot Mobile Devices
 - Troubleshoot Printers

CompTIA A+ 220-1002 (Core 2)

- Chapter 1
 - Features and requirements of Microsoft Operating Systems
 - Windows OS security settings
 - Install Windows PC operating systems
 - Microsoft command line tools
 - E. Microsoft operating system features and tools
 - Windows Control Panel utilities
- Chapter 2
 - Basic features of mobile operating systems
 - Securing mobile devices

- Configure basic mobile device network connectivity and email
- Chapter 3
 - Client-side virtualization
 - Basic cloud concepts
 - Windows networking on a client/desktop
 - SOHO wireless and wired networks
- Chapter 4
 - Common security threats and vulnerabilities
 - Security best practices to secure a workstation
 - Data destruction and disposal methods
- Chapter 5
 - Safety procedures
 - Prohibited content/activity, and explain privacy, licensing and policy concepts
 - Proper communication techniques and professionalism
- Chapter 6
 - Troubleshoot PC operating system problems
 - Troubleshoot common PC security issues
 - Troubleshoot common mobile OS and security issues
 - Explain troubleshooting theory

Note: ***Most of the course topics are covered with hands-on lab exercises and others are theoretical

Thank You

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