



CompTIA Server+

Course Duration: 5 Days
Exam Reference: SK0-005

Course Overview

CompTIA Server+ is a global certification that validates the hands-on skills of IT professionals who install, manage and troubleshoot servers in data centers as well as on-premise and hybrid environments.

CompTIA Server+ is the only certification that can ensure that IT professionals at the administrator level are able to do the job in any environment because it is the only certification not restricted to a single platform. The exam covers essential hardware and software technologies of on-premise and hybrid server environments including high availability, cloud computing and scripting. The new exam includes performance-based questions that require the candidate to demonstrate multi-step knowledge to securely deploy, administer and troubleshoot servers.

CompTIA Server+ now features flexible training options including self-paced learning, live online training, custom training and labs to advance the career development of IT professionals in server administration.

Prerequisites

To ensure your success in your course you should have 18 to 24 months of hands-on experience with installation, configuration, diagnosis, and troubleshooting of PC hardware and network operating system issues. It is also recommended that you have the CompTIA A+ certification or the equivalent training and experience.



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Course Objectives

The Server+ Certification Study Guide will teach you technical skills needed to install, manage and troubleshoot servers in data centers as well as on-premise and hybrid environments. It will prepare you to take the CompTIA Server+ SK0-005 exam by providing 100% coverage of the objectives and content examples listed on the syllabus.

The course covers the server lifecycle in the following themes:

- Server, virtualization, and security concepts
- Managing physical assets, server hardware, and storage configuration
- Installing, troubleshooting, and maintaining a server operating system
- Managing data security, service and data availability, and decommissioning servers

In addition, increased focus has been placed on the needs of virtualization in systems administration, and troubleshooting is covered throughout the course.

Course Outline

- Module 1: Understanding Server Administration Concepts
- Module 2: Understanding Virtualization and Cloud Computing
- Module 3: Understanding Physical and Network Security Concepts
- Module 4: Managing Physical Assets
- Module 5: Managing Server Hardware
- Module 6: Configuring Storage Management
- Module 7: Installing and Configuring an Operating System
- Module 8: Troubleshooting OS, Application, and Network Configurations
- Module 9: Managing Post-Installation Administrative Tasks
- Module 10: Managing Data Security
- Module 11: Managing Service and Data Availability
- Module 12: Decommissioning Servers