



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-premises and hybrid environments. The exam covers essential hardware and software technologies of on-premises 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.

The new CompTIA Server+ SK0-005 exam is available as of May 18, 2021

Our unique model follows a streamlined approach to workforce development and skills attainment

Assess: Assess each student to determine existing skill sets

Educate: Deliver goal-specific training utilizing all delivery modalities

Mentor: Expose students to instructors and mentors with front-line IT and cybersecurity experience

Certify: Certify students with the requisite hands-on skills to perform the tasks related to their functional roles

Validate: Validate student abilities through performance analytics and real-world exercises hosted on a cyber range

Exam Objectives: SK0-005

Server Hardware Installation and Management	18%
Server Administration	30%
Security and Disaster Recovery	24%
Troubleshooting	28%

Course Outline:

Chapter 1: Introduction to CompTIA Server+ Essentials

Chapter 2: Server Hardware

Chapter 3: Server Operating Systems and Server Roles

Chapter 4: Server Storage

Chapter 5: Server Network Communications

Chapter 6: Server and Network Security

Chapter 7: Troubleshooting and Performance Optimization

Chapter 8: Disaster Recovery Planning

Included

40 hours of instructor-led training sessions

CompTIA authorized textbook and class materials

Practice questions and exam study tips