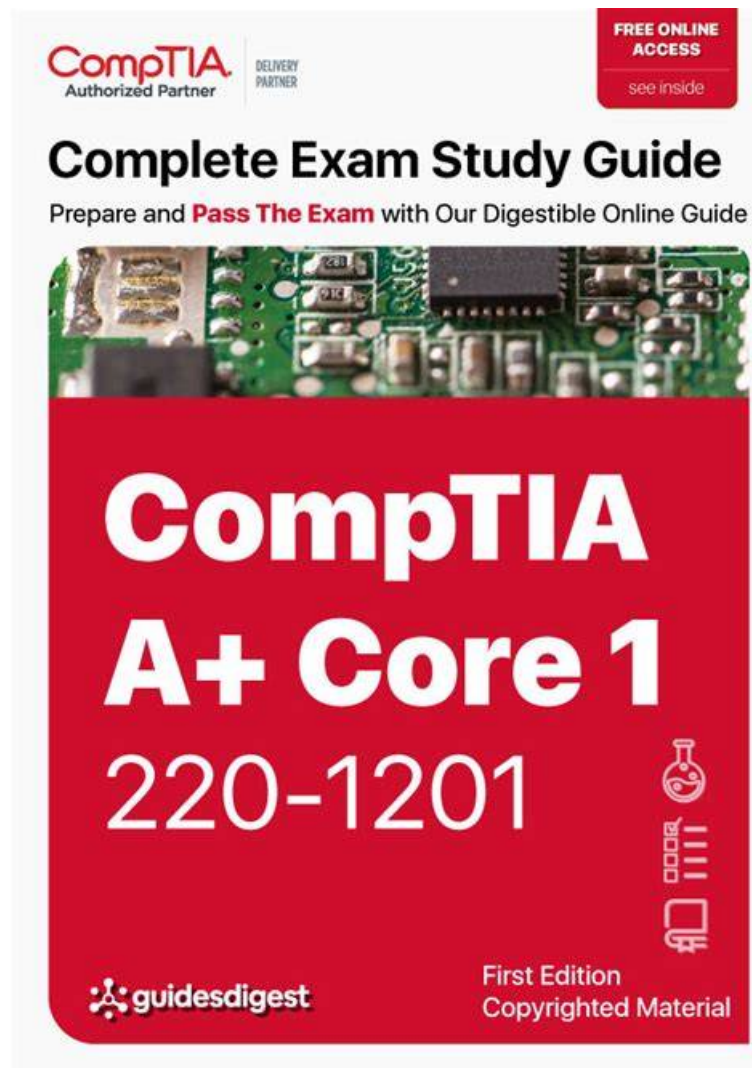


220-1201 Übungstest: CompTIA A+ Certification Exam: Core 1 & 220-1201 Braindumps Prüfung



Übrigens, Sie können die vollständige Version der ZertSoft 220-1201 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
https://drive.google.com/open?id=18Cun_ZG5OQWe2DuFahrJPdPIpREB6-4

Viele Webseiten bieten CompTIA 220-1201 Zertifizierungsunterlagen und andere Unterlagen. Aber wir ZertSoft sind die einzige Website, die besten CompTIA 220-1201 Zertifizierungsunterlagen zu bieten. Mit der Hilfe von ZertSoft können Sie nur einmal CompTIA 220-1201 Zertifizierungsprüfung zu bestehen. Die CompTIA 220-1201 Prüfungsfragen und Testantworten von ZertSoft sind von reichen Erfahrungen und Kenntnissen gesammelt. Diese bieten Ihnen eine gute Chance, in IT-Industrie zu entwickeln.

CompTIA 220-1201 Exam Syllabus Topics:

Section	Weight	Objectives
Networking	20%	- Network fundamentals • 1. TCP/IP concepts • 2. Wi-Fi standards and configuration
Virtualization and Cloud Computing	11%	- Cloud computing concepts • 1. Types of cloud services (IaaS, SaaS, PaaS) • 2. Virtualization basics

Mobile Devices	15%	- Mobile device hardware and components • 1. Mobile device accessories and connectivity • 2. Smartphones and tablets configuration
Hardware and Network Troubleshooting	29%	- Troubleshooting methodology • 1. Network connectivity troubleshooting • 2. Common hardware failure diagnosis
Hardware	25%	- PC hardware components • 1. Storage devices and power systems • 2. Motherboards, CPUs, and memory

>>> 220-1201 Prüfungsmaterialien <<<

Hilfsreiche Prüfungsunterlagen verwirklicht Ihren Wunsch nach der Zertifikat der CompTIA A+ Certification Exam: Core 1

Viele IT-Fachleute träumt von dem CompTIA 220-1201 Zertifikat. Die CompTIA 220-1201 Zertifizierungsprüfung ist eine Prüfung, die IT-Fachkenntnisse und Erfahrungen eines Menschen testet. Um die Prüfung zu bestehen braucht man genügende Fachkenntnisse. Um diese Kenntnisse zu meistern muss man viel Zeit und Energie kosten. ZertSoft ist eine Website, die Ihnen viel Zeit und Energie erspart und die relevanten Kenntnisse zur CompTIA 220-1201 Zertifizierungsprüfung ergänzt. Wenn Sie Interesse an ZertSoft haben, können Sie im Internet teilweise die Fragen und Antworten zur CompTIA 220-1201 Zertifizierungsprüfung von ZertSoft kostenlos als Probe herunterladen.

CompTIA A+ Certification Exam: Core 1 220-1201 Prüfungsfragen mit Lösungen (Q308-Q313):

308. Frage

Employees are concerned about sensitive data being printed on a shared multifunction printer located in a high-traffic hallway. Which of the following should a technician do to address this concern?

- A. Set up a PIN for user authentication at the printer
- B. Configure printing of sensitive data through a specific tray
- C. Schedule print jobs to be released at certain times
- D. Relocate the printer to an unused office space

Antwort: A

Begründung:

PIN printing (also known as secure printing) ensures that documents are held in a queue until the authorized user enters a PIN directly at the printer. This prevents unauthorized viewing of confidential documents.

309. Frage

A developer wants to protect critical data from hard drive failure. Their workstation has two hard drives. Which RAID level should they use?

- A. RAID 10
- B. RAID 0
- C. RAID 1
- D. RAID 5

Antwort: C

Begründung:

RAID 1, also known as disk mirroring, duplicates data identically to two drives, ensuring full redundancy if one drive fails. Because the workstation only has two drives, RAID 1 is the only RAID level that provides fault tolerance under this constraint, exactly as described in the CompTIA A+ study guide.

RAID 0 offers no redundancy, RAID 5 requires at least three drives, and RAID 10 requires at least four drives.

RAID 1 is the recommended configuration for small environments or workstations that rely on data integrity and quick recovery, matching CompTIA's guidance for redundancy in systems with limited drive availability.

310. Frage

A technician installs an external camera on a user's laptop. When loading meeting software, the video preview shows a blank screen. What should the technician do next?

- A. Check the camera cable.
- B. Replace the camera.
- C. Update the camera software.
- **D. Select the correct camera source.**

Antwort: D

Begründung:

Most meeting or conferencing applications default to the built-in laptop camera unless manually changed.

When an external camera is connected, the software may continue to use the default device, resulting in a blank preview, especially if the internal camera is disabled, covered, or malfunctioning. CompTIA A+ stresses verifying correct device selection when peripherals are installed.

Selecting the correct camera source is a quick, non-invasive test that resolves the issue in the majority of cases. The technician should open the application's video settings and choose the external webcam from the camera dropdown menu.

Replacing the camera (B) is premature without confirming configuration. Updating software (C) is beneficial but will not resolve a simple input-selection error. Checking the cable (D) is a valid step if the preview still fails after selecting the device.

Thus, the correct next step is to select the proper camera source.

311. Frage

A user is having issues when charging a device with a Lightning cable. The cable is not recognized when it is plugged into the device. This issue is usually resolved by flipping the cable over. This issue does not occur with other devices of the same type.

Which of the following would most likely cause the issue?

- A. The battery may be swelling and needs inspection.
- **B. The charging port is dirty or damaged**
- C. The device needs to be restarted.
- D. The cable is failing and needs to be replaced

Antwort: B

Begründung:

When a Lightning cable works only when flipped a certain way or doesn't function consistently, it is typically due to debris or damage in the charging port. Cleaning the port or inspecting it for wear resolves the issue.

312. Frage

Which of the following is primarily used to connect different networks?

- **A. Router**
- B. Controller
- C. Hub
- D. Bridge

Antwort: A

Begründung:

Routers are devices that operate at Layer 3 (Network layer) and are primarily used to connect multiple networks, including LANs, WANs, and the Internet. Routers use IP addressing to determine the best path for forwarding packets between networks.

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220-1201 Fragen Antworten: <https://www.zertsoft.com/220-1201-pruefungsfragen.html>

- P.S. Kostenlose und neue 220-1201 Prüfungsfragen sind auf Google Drive freigegeben von ZertSoft verfügbar:
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