# Examen de Certificación CompTIA A+

## Preguntas y Respuestas Sobre el Examen A+

El **examen de certificación CompTIA A+** es esencial para aquellos que buscan establecer su carrera en *soporte técnico*. Aquí hay algunas preguntas comunes y sus respuestas que te ayudarán a prepararte.

### 1. ¿Qué cubre el examen A+ Core 1 (220-1101)?

El examen A+ Core 1 cubre temas importantes como **hardware**, **instalación y configuración de dispositivos móviles**, **solución de problemas** y **redes**. Es crucial entender cada una de estas áreas para obtener tu certificación.

### 2. ¿Cómo puedo prepararme mejor para el examen A+?

Utiliza una **guía de estudio** para A+ y practica con **preguntas de práctica** del examen CompTIA A+. Recursos como *materiales de estudio* y *simuladores de examen* te ayudarán a familiarizarte con el formato del examen. También puedes consultar certkillers.net para obtener más materiales útil.

### 3. ¿Cuáles son los requisitos para el examen A+?

No hay requisitos formales, pero se recomienda tener **experiencia básica** con hardware y sistemas operativos. Esto te dará una ventaja al estudiar los materiales de preparación para la certificación A+.

### 4. ¿Con qué frecuencia debo revisar mis materiales de estudio?

Es recomendable revisar tus materiales de estudio con regularidad. Hacerlo al menos **una vez a la semana** puede ayudar a mantener la información fresca en tu mente y prepararte mejor para el examen.

### 5. ¿Qué tipo de preguntas puedo esperar en el examen A+?

El examen incluye **preguntas de opción múltiple** y **preguntas de respuesta técnica**. Familiarizarte con los diferentes tipos de preguntas de práctica es clave para tu éxito.

### 6. ¿Cuál es la duración del examen A+?

El examen A+ tiene un límite de tiempo de **90 minutos**. Debes practicar la gestión de tu tiempo mientras trabajas en preguntas de práctica para asegurarte de poder responder todas dentro del tiempo asignado.

Recuerda, **la preparación** es clave para tu éxito en el examen de certificación CompTIA A+. ¡Buena suerte!

# CompTIA

## 220-1201 Exam

**CompTIA A+ Core 1 Exam (2025)**

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# Version: 6.0

Topic 1, Main Questions

## Question: 1

[Virtualization and Cloud Computing]
Which of the following is an advantage of using a hybrid cloud instead of a public cloud?

A. Ability to reduce management overhead
B. Ability to use cross-platform virtualization
C. Ability to meet data residency requirements
D. Ability to leverage IaaS and PaaS

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
A hybrid cloud combines on-premises infrastructure with public cloud services. One significant advantage is that it allows organizations to keep sensitive data in a private environment to meet regulatory or data residency requirements, while still utilizing the scalability and cost-efficiency of the public cloud for other workloads. This ensures compliance with legal mandates about data location.
Reference: "CompTIA A+ Complete Study Guide" by Quentin Docter – Chapter 8, "Virtualization and Cloud Computing", page 488. Also supported in CompTIA A+ Exam Objectives220-1201under section 4.1.

## Question: 2

[Hardware]
Which of the following tools would a technician use to connect wires to an RJ45 connector?

A. Crimper
B. Cable stripper
C. Punchdown

D. Loopback plug

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
A crimper is specifically used to attach RJ45 connectors to the ends of network cables. It pressesthe connector pins into the cable's wires, establishing a secure electrical connection. A punchdown tool is used for wiring patch panels or keystone jacks, not for attaching connectors.
Reference: "CompTIA A+ Complete Study Guide" by Quentin Docter – Chapter 3, "Cables and Connectors", page 162. Also outlined in the220-1201objectives under 3.1.

## Question: 3

[Virtualization and Cloud Computing]
A company deploys server machines in a public cloud. Which of the following cloud service models is this an example of?

A. Platform as a service
B. Anything as a service
C. Infrastructure as a service
D. Software as a service

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
Infrastructure as a Service (IaaS) provides virtualized computing resources over the internet. This includes virtual servers, storage, and networking. Deploying server machines falls under IaaS since the organization is responsible for managing the OS and applications on top of the infrastructure.
Reference: "CompTIA A+ Complete Study Guide" by Quentin Docter – Chapter 8, "Virtualization and Cloud Computing", page 488-490. Also found in the220-1201objectives, section 4.1.

## Question: 4

[Hardware and Network Troubleshooting]

A customer reports their tablet was recently dropped on the ground. The tablet has a small crack in one corner of the display, and it does not charge when plugged in. Which of the following should a technician do first?

A. Perform a hard restart.
B. Replace the battery
C. Inspect the USB-C port for damage
D. Run diagnostics on the digitizer

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
Physical damage from dropping a tablet may often affect ports or connectors. Before taking deeper diagnostic or replacement steps, it's important to visually inspect the USB-C charging port for damage or debris. If the port is damaged, charging issues can occur regardless of battery health.
Reference: "CompTIA A+ All-in-One Exam Guide, 11th Edition" by Mike Meyers – Chapter 25, "Maintaining and Securing Mobile Devices", page 879.

## Question: 5

[Networking]
A customer needs to install a new printer in their network. The customer reports that users had intermittent connectivity issues with previous printers. Which of the following should the technician configure on the new printer to prevent this issue?

A. Gateway IP address
B. DHCP IP address
C. Static IP address
D. Public IP address

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:
Intermittent connectivity issues with network printers are commonly caused by changing IP

addresses when using DHCP. Assigning a static IP address ensures that the printer is always reachable at the same IP address by client machines.
Reference: "CompTIA A+ Complete Study Guide" by Quentin Docter – Chapter 4, "Printers and Multifunction Devices", page 241.

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