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## CompTIA 220-1101 Practice Questions

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1. A technician set up a new access point and has noticed significant latency on the selected channel.

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CompTIA 220-1101 exam consists of 90 multiple-choice and performance-based questions that must be completed within 90 minutes. 220-1101 exam is designed to test the knowledge and skills required to work in a variety of IT roles, including help desk technician, desktop support analyst, and field service technician. To prepare for the exam, candidates can use a variety of resources including study guides, practice exams, and online courses.

CompTIA A+ Certification Exam: Core 1 (220-1101) is ideal for individuals who are looking to start a career in the IT industry or for those who are looking to enhance their existing IT skills. CompTIA A+ Certification Exam: Core 1 certification exam is recognized by employers worldwide, and it is a great way to demonstrate your knowledge and expertise in the field. The CompTIA A+ certification is also a prerequisite for many other advanced certifications in the IT industry.

CompTIA 220-1101 (CompTIA A+ Certification Exam: Core 1) is an entry-level certification exam designed for individuals who want to establish their career in the information technology field. 220-1101 exam is the first step towards earning the CompTIA A+

certification, which is a globally recognized credential in the IT industry. 220-1101 exam tests the candidate's knowledge and skills in various areas such as hardware, software, networking, security, and troubleshooting. 220-1101 exam is ideal for individuals who want to succeed in their IT career and demonstrate their proficiency in the foundational concepts of IT.

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### **CompTIA A+ Certification Exam: Core 1 Sample Questions (Q142-Q147):**

#### **NEW QUESTION # 142**

A technician is upgrading a faulty motherboard that was ordered by an end user for an old, high-end desktop computer. However, the technician is unable to install the CPU into the socket. Upon closer inspection, the technician notices the pins on the CPU do not line up with the socket. Which of the following would be the best course of action for the technician to take NEXT?

- **A. Verify the socket type and manufacturer.**
- B. Install an adaptor to create a universal socket.
- C. Find a compatible motherboard for the CPU.
- D. Try to set as many pins as possible.

**Answer: A**

#### **NEW QUESTION # 143**

A customer reports that, after a technician replaced a laptop screen, the laptop is only able to connect to a Wi-Fi network if it is positioned very close to a wireless access point. Which of the following should the technician verify first?

- A. The battery is charging.
- B. The wireless device drivers are the latest version.
- C. The device has the latest OS updates.
- **D. The internal antennas are connected.**
- E. Airplane mode is disabled.

**Answer: D**

Explanation:

The internal antennas are the components that allow the laptop to receive and transmit wireless signals from and to the wireless access point. The internal antennas are usually located inside or around the laptop screen, and they are connected to the wireless network card or adapter by thin wires or cables. If the internal antennas are disconnected, damaged, or misaligned, the laptop may experience wireless connectivity issues, such as low signal strength, limited range, or intermittent connection.

In this scenario, a customer reports that, after a technician replaced a laptop screen, the laptop is only able to connect to a Wi-Fi network if it is positioned very close to a wireless access point. This could indicate that the technician accidentally disconnected or damaged the internal antennas during the screen replacement process, and that the laptop is not receiving enough wireless signals from the wireless access point. Therefore, the first thing that the technician should verify is that the internal antennas are properly connected and positioned inside or around the laptop screen.

To verify and reconnect the internal antennas, the technician should follow these steps :

Turn off the laptop and disconnect it from any power source or external device.

Remove the battery and any screws that secure the laptop screen bezel.

Carefully pry off the laptop screen bezel and expose the internal antennas.

Check if the internal antennas are intact and securely connected to the wireless network card or adapter. The internal antennas may have different colors or labels, such as black, white, gray, main, aux, or 1, 2.

If the internal antennas are disconnected or loose, reconnect them to the corresponding connectors on the wireless network card or

adapter. Make sure that they snap into place and that there is no gap or bend in the wires or cables.

If the internal antennas are damaged or broken, replace them with compatible ones. Make sure that they have the same length and shape as the original ones.

Realign and reposition the internal antennas inside or around the laptop screen. Make sure that they do not interfere with any other component or cable, and that they follow the original path and direction.

Reattach the laptop screen bezel and secure it with screws.

Reinsert the battery and turn on the laptop.

Test the wireless connectivity and performance of the laptop.

#### NEW QUESTION # 144

A virtual file server in the cloud is configured to automatically add compute resources during times of high load on the server. Which of the following describes this cloud feature?

- A. Rapid elasticity
- B. File synchronization
- C. High availability
- D. Shared resources

**Answer: A**

Explanation:

Rapid elasticity is a cloud feature that allows cloud services to scale up or down automatically according to demand or load on the server, without requiring manual intervention or configuration changes by users or administrators. This enables cloud services to provide optimal performance and efficiency at all times, as well as reducing costs by only using resources when needed. Reference: <https://www.comptia.org/training/books/a-core-1-220-1101-study-guide> (page 98)

#### NEW QUESTION # 145

A user is trying to play a DVD on a projector. The user can hear the audio; however, the projector is showing an error message that states:

HDMI Blocked due to Copy Protection

Which of the following is the MOST likely cause of the error?

- A. The user needs to switch from HDMI to a cable standard such as DisplayPort.
- B. The HDMI cannot carry the signal from the DVD to the projector.
- C. The user needs to enable copy-protected sources in the projector's settings.
- D. The projector does not support the necessary HDCP protocol.

**Answer: D**

Explanation:

The Official CompTIA A Core 1 and Core 2 Student Guide (Exams 220-1001 and 220-1002) | 193 Protected content. If you encounter an error that indicates unauthorized content or an HDCP error: \* DVI, HDMI, DisplayPort, and Thunderbolt all provide support for the Digital Rights Management (DRM) mechanism High-bandwidth Digital Content Protection (HDCP). HDCP allows a content source (such as a Blu-ray disc) to disable itself if the display adapter and monitor and/or speaker system do not support HDCP and fail to authenticate themselves with the playback source. There have been various iterations of HDCP (at time of writing the current version is 2.2) and backward-compatibility can be problematic as authentication may fail between devices that support different versions of the standard.

#### NEW QUESTION # 146

A technician is troubleshooting an old desktop system that randomly shows a Windows BSOD or powers off unexpectedly. All system temperatures are within normal limits. Which of the following should the technician do NEXT?

- A. Compare the software requirements with the installed RAM.
- B. Verify all case fans are operational.
- C. Check that the BIOS version supports the installed CPU.
- D. Visually inspect the motherboard capacitors.

**Answer: D**

BSoDs can be caused by poorly written device drivers or malfunctioning hardware, such as faulty memory, power supply issues, overheating of components, or hardware running beyond its specification limits. In the Windows 9x era, incompatible DLLs or bugs in the operating system kernel could also cause BSoDs.

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