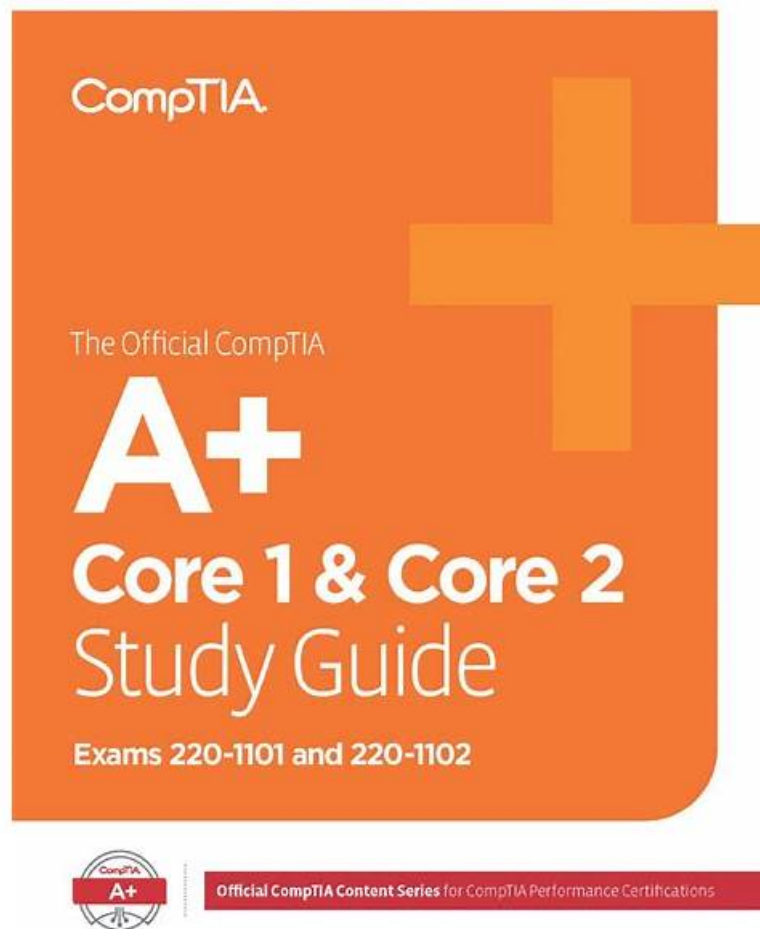


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CompTIA 220-1101 exam is ideal for individuals who are looking to start a career in the IT industry. 220-1101 exam is also suitable for professionals who have experience in the field and want to enhance their skills and knowledge. Additionally, this certification is beneficial for individuals who are looking to advance their careers in IT support, help desk, and technical support roles.

The CompTIA 220-1101 exam consists of 90 multiple-choice and performance-based questions that must be completed within 90 minutes. The passing score for the exam is 675 out of 900. 220-1101 Exam is divided into several main areas of focus, including hardware, networking, mobile devices, troubleshooting, and virtualization and cloud computing. Candidates must demonstrate a solid understanding of each of these areas to pass the exam.

CompTIA A+ Certification Exam: Core 1 Sample Questions (Q321-Q326):

NEW QUESTION # 321

A user's wireless laptop stopped working. A technician replaced the wireless card, but the wireless range is now limited. Which of the following should the technician perform next?

- A. Change the channels of the Wi-Fi card settings.
- B. Upgrade the wireless driver.
- C. Verify the antenna's connection.
- D. Switch from a 2.4GHz band to a 5GHz band

Answer: C

Explanation:

A limited wireless range after replacing the wireless card could indicate that the antenna is not properly connected to the card, or that the antenna is damaged or obstructed. According to the web search results, some possible steps to troubleshoot and verify the antenna's connection are:

Open the laptop case and locate the wireless card and the antenna wires. Make sure that the wires are securely attached to the card's connectors, and that they are not loose or broken¹.

Check the position and orientation of the antenna. Make sure that it is not blocked by any metal objects, walls, or other sources of interference. Adjust the angle or location of the antenna if possible to improve the signal strength³.

Replace the antenna with a new one or a compatible one from another device. Test the wireless range and performance with the new antenna².

NEW QUESTION # 322

A technician is preparing to set up a gaming computer with the following components:

- * Discrete, high-end graphics card
- * Video capture card
- * High-end processor
- * Multiple hard drives
- * USB 3.0 hub
- * Sound card

Which of the following options is the most important for the technician to consider before building the gaming computer?

- A. Redundant power supply
- B. Modular power supply
- C. Power supply wattage rating
- D. 20-pin vs. 24-pin power adapter

Answer: C

Explanation:

The correct answer is D. Power supply wattage rating.

The power supply wattage rating is the most important factor to consider before building a gaming computer, as it determines how much power the system can draw from the wall and how much power the components can consume. A power supply with a low wattage rating may not be able to support the high-end graphics card, processor, and other devices, resulting in poor performance, instability, or damage¹.

To find the optimal power supply wattage rating for a gaming computer, the technician should calculate the total power consumption

of all the components and add some headroom for future upgrades or overclocking. The technician can use online calculators such as Cooler Master Power Calculator or Seasonic Wattage Calculator to estimate the power requirements of the system³.

NEW QUESTION # 323

A company uses vital legacy software that does not run in the current OS version Which of the following will best support the software while keeping the OS current?

- A. Shared resources
- B. Test development
- C. Application visualization
- D. System sandbox

Answer: C

Explanation:

Application virtualization allows legacy software to run in a virtualized environment while the operating system remains current. It isolates the application from the OS, ensuring compatibility without downgrading the OS.

* Why Not A (Shared resources): This relates to resource sharing, not application compatibility.

* Why Not B (System sandbox): Sandboxes isolate applications for security testing, not compatibility.

* Why Not C (Test development): Test environments are used for development, not running legacy applications.

CompTIA A+ Exam Reference: Core 1 (220-1101), Section 4.2, virtualization concepts.

NEW QUESTION # 324

A user who works with sensitive data has a computer configured with hard drive encryption The TPM is active and hosting the encrypted key. After an upgrade to the motherboard. RAM and video card the hard drive is not booting and data cannot be accessed from the hard drive. Which of the following should the technician do to enable the system to boot again and get access to the stored data?

- A. Return the replaced motherboard back to the computer
- B. Boot into the BIOS and enable the TPM on the new motherboard.
- C. Access the BIOS and select to rebuild the degraded RAID array
- D. Use data recovery software to find and recover the hard drive information

Answer: B

Explanation:

Explanation

The technician should boot into the BIOS and enable the TPM on the new motherboard to enable the system to boot again and get access to the stored data Boot into the BIOS and enable the TPM on the new motherboard. Explanation: After upgrading the motherboard, the TPM may need to be enabled in the BIOS in order to access the encrypted key and boot the system. Enabling the TPM on the new motherboard should allow the system to boot and provide access to the encrypted data. References: CompTIA A+ Certification Exam Guide, 220-1001, Chapter 13

NEW QUESTION # 325

An engineer is upgrading the power supply of a workstation to add a GPU. The current power supply is 380W, and the GPU is a six-pin power connector. Which of the following is the minimum power supply the engineer should install?

- A. 500W
- B. 400W
- C. 550W
- D. 450W

Answer: D

Explanation:

Upgrading a power supply to add a GPU typically requires more wattage to accommodate the additional power demands. Although the current power supply is 380W, adding a GPU with a six-pin power connector suggests a mid-range graphics card, which would

