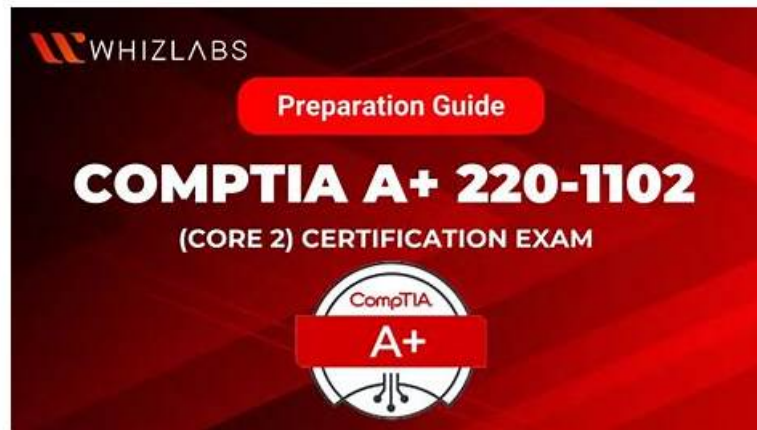


CompTIA 220-1102 Minimum Pass Score, Test 220-1102 Engine Version



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CompTIA 220-1102 (CompTIA A+ Certification Exam: Core 2) is the second part of the CompTIA A+ certification exam, which is a globally recognized certification for computer technicians. It is designed to test the knowledge and skills of candidates in several areas, including software troubleshooting, operating systems, security, and more. 220-1102 exam is an essential step towards becoming a certified IT professional and can help individuals advance their careers in the technology industry.

CompTIA A+ certification is an entry-level certification that is highly valued by employers in the IT industry. CompTIA A+ Certification Exam: Core 2 certification is recognized globally and is considered a prerequisite for many IT positions. By earning the CompTIA A+ certification, IT professionals can demonstrate their knowledge and skills in computer hardware and software, which can help them advance their careers and enhance their job prospects.

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CompTIA 220-1102 exam covers essential IT support topics such as operating systems, security, software troubleshooting, and operational procedures. 220-1102 exam is designed to validate the candidate's ability to install, configure, and maintain operating systems, troubleshoot software and hardware issues, and implement security best practices. Passing the exam demonstrates that the candidate has the necessary knowledge and skills to provide technical support and troubleshoot issues in a modern IT environment. 220-1102 Exam is ideal for entry-level IT professionals, including help desk technicians, desktop support specialists, and field service technicians.

CompTIA A+ Certification Exam: Core 2 Sample Questions (Q168-Q173):

NEW QUESTION # 168

A company-owned mobile device is displaying a high number of ads, receiving data-usage limit notifications, and experiencing slow response. After checking the device, a technician notices the device has been jailbroken. Which of the following should the technician do next?

- A. Run an antivirus and enable encryption.
- B. Back up the files and do a system restore.
- C. Undo the jailbreak and enable an antivirus.
- **D. Restore the defaults and reimage the corporate OS.**

Answer: D

Explanation:

Explanation

The best course of action for the technician is to restore the defaults and reimage the corporate OS on the device. This will remove the jailbreak and any unauthorized or malicious apps that may have been installed on the device, as well as restore the security features and policies that the company has set for its devices. This will also ensure that the device can receive the latest updates and patches from the manufacturer and the company, and prevent any data leakage or compromise from the device.

Jailbreaking is a process of bypassing the built-in security features of a device to install software other than what the manufacturer has made available for that device¹. Jailbreaking allows the device owner to gain full access to the root of the operating system and access all the features¹. However, jailbreaking also exposes the device to various risks, such as:

The loss of warranty from the device manufacturers².

Inability to update software until a jailbroken version becomes available².

Increased security vulnerabilities^{3,2}.

Decreased battery life².

Increased volatility of the device².

Some of the signs of a jailbroken device are:

A high number of ads, which may indicate the presence of adware or spyware on the device³.

Receiving data-usage limit notifications, which may indicate the device is sending or receiving data in the background without the user's knowledge or consent³.

Experiencing slow response, which may indicate the device is running unauthorized or malicious apps that consume resources or interfere with the normal functioning of the device³.

Finding apps or icons that the user did not install or recognize, such as Cydia, which is a storefront for jailbroken iOS devices¹.

The other options are not sufficient or appropriate for dealing with a jailbroken device. Running an antivirus and enabling encryption may not detect or remove all the threats or vulnerabilities that the jailbreak has introduced, and may not restore the device to its original state or functionality. Backing up the files and doing a system restore may not erase the jailbreak or the unauthorized apps, and may also backup the infected or compromised files. Undoing the jailbreak and enabling an antivirus may not be possible or effective, as the jailbreak may prevent the device from updating or installing security software, and may also leave traces of the jailbreak or the unauthorized apps on the device.

References:

CompTIA A+ Certification Exam Core 2 Objectives⁴

CompTIA A+ Core 2 (220-1102) Certification Study Guide⁵

What is Jailbreaking & Is it safe? - Kaspersky¹

Is Jailbreaking Safe? The ethics, risks and rewards involved - Comparitech³ Jailbreaking : Security risks and moving past them²

NEW QUESTION # 169

A technician is setting up a backup method on a workstation that only requires two sets of tapes to restore. Which of the following would BEST accomplish this task?

- A. Full backup
- B. Incremental backup
- C. Off-site backup
- **D. Differential backup**

Answer: D

NEW QUESTION # 170

A technician is troubleshooting a PC that will not run Windows Defender. Windows Defender has been disabled, and no other antivirus is installed on the PC. Which of the following would have caused this issue?

- A. Keylogger
- **B. Rootkit**
- C. Spyware
- D. Ransomware

Answer: B

Explanation:

Rootkits are particularly dangerous because they modify the operating system to hide their presence and can disable antivirus software like Windows Defender. Ransomware (A) encrypts files, but usually does not disable antivirus software. Spyware (C) and Keyloggers (D) typically do not directly disable antivirus programs either.

NEW QUESTION # 171

A technician is installing a new business application on a user's desktop computer. The machine is running Windows 10 Enterprise 32-bit operating system. Which of the following files should the technician execute in order to complete the installation?

- A. Installer_32.msi
- **B. Installer_x86.exe**
- C. Installer_x64.exe
- D. Installer_Win10Enterprise.dmg
- E. Installer_Files.zip

Answer: B

Explanation:

Explanation

The 32-bit operating system can only run 32-bit applications, so the technician should execute the 32-bit installer. The "x86" in the file name refers to the 32-bit architecture.

<https://www.digitaltrends.com/computing/32-bit-vs-64-bit-operating-systems/>

NEW QUESTION # 172

Which of the following Wi-Fi protocols is the MOST secure?

- A. WPA-TKIP
- B. WEP
- **C. WPA3**
- D. WPA-AES

Answer: C

Explanation:

[https://partners.comptia.org/docs/default-source/resources/comptia-a-220-1102-exam-objectives-\(3-0\)](https://partners.comptia.org/docs/default-source/resources/comptia-a-220-1102-exam-objectives-(3-0))

NEW QUESTION # 173

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