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## 2026 Perfect 100% Free 220-1102 – 100% Free Reliable Mock Test | Latest CompTIA A+ Certification Exam: Core 2 Exam Forum

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CompTIA A+ Certification Exam: Core 2 (220-1102) is a globally recognized certification exam that assesses the competency of individuals in terms of installing, configuring, and troubleshooting software and hardware components of personal computers, mobile devices, and other digital devices. CompTIA A+ Certification Exam: Core 2 certification exam is designed for IT professionals who aim to advance their career in the IT industry by acquiring the necessary knowledge and skills to become a successful IT technician. Individuals who pass the CompTIA A+ Certification Exam: Core 2 will be able to demonstrate their proficiency in critical areas such as security, cloud computing, virtualization, and operational procedures.

CompTIA 220-1102 exam focuses on the essential skills required for an IT professional to perform advanced troubleshooting, networking, and security tasks. 220-1102 exam covers a wide range of topics, including Windows operating systems, network protocols, mobile devices, cloud computing, virtualization, and security concepts. 220-1102 Exam is designed for individuals who have already passed the CompTIA 220-1001 exam and have gained the necessary knowledge and experience in basic IT practices.

CompTIA 220-1102 exam is a challenging but rewarding certification exam that requires a thorough understanding of computer systems, networks, and security. 220-1102 exam is designed to test the practical knowledge and skills required to manage and

troubleshoot various aspects of computer systems and networks. Professionals who pass 220-1102 exam can demonstrate their ability to manage and troubleshoot complex IT systems, which is highly valued in the technology industry. CompTIA A+ Certification Exam: Core 2 certification is recognized globally, and it can open doors to new job opportunities and career advancement for IT professionals.

## CompTIA A+ Certification Exam: Core 2 Sample Questions (Q572-Q577):

### NEW QUESTION # 572

A technician discovers user input has been captured by a malicious actor. Which of the following malware types is MOST likely being used?

- A. Keylogger
- B. Cryptominers
- C. Spear phishing
- D. Rootkit

**Answer: A**

Explanation:

A keylogger is a type of malware that captures user input, such as keystrokes, mouse clicks, and clipboard data, and sends it to a malicious actor. Keyloggers can be used to steal passwords, credit card numbers, personal information, and other sensitive data.

Reference: CompTIA A+ Core 2 Exam Objectives, Section 5.1

### NEW QUESTION # 573

Which of the following would typically require the most computing resources from the host computer?

\* Chrome OS

- A. Android
- B. macOS
- C. Linux
- D. Windows

**Answer: A**

Explanation:

Windows is the operating system that typically requires the most computing resources from the host computer, compared to the other options. Computing resources include hardware components such as CPU, RAM, disk space, graphics card, and network adapter. The minimum system requirements for an operating system indicate the minimum amount of computing resources needed to install and run the operating system on a computer. The higher the minimum system requirements, the more computing resources the operating system consumes.

According to the web search results, the minimum system requirements for Windows 10 and Windows 11 are as follows:

\* CPU: 1 GHz or faster with two or more cores (Windows 10); 1 GHz or faster with two or more cores on a compatible 64-bit processor (Windows 11)

\* RAM: 1 GB for 32-bit or 2 GB for 64-bit (Windows 10); 4 GB (Windows 11)

\* Disk space: 16 GB for 32-bit or 32 GB for 64-bit (Windows 10); 64 GB (Windows 11)

\* Graphics card: DirectX 9 or later with WDDM 1.0 driver (Windows 10); DirectX 12 compatible with WDDM 2.0 driver (Windows 11)

\* Network adapter: Ethernet or Wi-Fi (Windows 10); Ethernet or Wi-Fi that supports 5 GHz (Windows 11)

The minimum system requirements for macOS Ventura are as follows:

\* CPU: Intel Core i3 or higher, or Apple M1 chip

\* RAM: 4 GB

\* Disk space: 35.5 GB

\* Graphics card: Metal-capable

\* Network adapter: Ethernet or Wi-Fi

The minimum system requirements for Chrome OS are as follows:

\* CPU: Intel Celeron or higher

\* RAM: 2 GB

\* Disk space: 16 GB

\* Graphics card: Integrated

\* Network adapter: Ethernet or Wi-Fi

The minimum system requirements for Android are as follows:

\* CPU: 1 GHz or higher

\* RAM: 512 MB

\* Disk space: 8 GB

\* Graphics card: OpenGL ES 2.0

\* Network adapter: Ethernet or Wi-Fi

The minimum system requirements for Linux vary depending on the distribution, but a common example is Ubuntu, which has the following minimum system requirements:

\* CPU: 2 GHz dual core processor or better

\* RAM: 4 GB

\* Disk space: 25 GB

\* Graphics card: 1024 x 768 screen resolution

\* Network adapter: Ethernet or Wi-Fi

Based on the comparison of the minimum system requirements, Windows has the highest requirements for CPU, RAM, disk space, and graphics card, while Chrome OS and Android have the lowest requirements.

macOS and Linux have moderate requirements, depending on the hardware and software configuration.

Therefore, Windows is the operating system that typically requires the most computing resources from the host computer.

References:

Windows, macOS, Chrome OS, or Linux: Which Operating System Is Right for You?1 Comparison of operating systems3

Windows 10 vs 11 Minimum System Requirements: Why Need a New One?2 macOS Monterey - Technical Specifications

Chrome OS - Wikipedia Android - Wikipedia Installation/SystemRequirements - Community Help Wiki

#### NEW QUESTION # 574

A user calls the help desk and reports a workstation is infected with malicious software. Which of the following tools should the help desk technician use to remove the malicious software? (Select TWO).

- A. Windows Defender
- B. User Account Control
- C. Windows Backup and Restore
- D. Windows Firewall
- E. File Explorer
- F. Network Packet Analyzer

**Answer: A,E**

Explanation:

The correct answers are E. Windows Defender and A. File Explorer. Windows Defender is a built-in antivirus program that can detect and remove malicious software from a workstation. File Explorer can be used to locate and delete files associated with the malicious software1

#### NEW QUESTION # 575

As a corporate technician, you are asked to evaluate several suspect email messages on a client's computer. Corporate policy requires he following:

- . All phishing attempts must be reported.
- . Future spam emails to users must be prevented.

INSTRUCTIONS

Review each email and perform the following within the email:

- . Classify the emails
- . Identify suspicious items, if applicable, in each email
- . Select the appropriate resolution

**Answer:**

Explanation:

See the Full solution in Explanation below.

Explanation:

Classification: a) Phishing

This email is a phishing attempt, as it tries to trick the user into clicking on a malicious link that could compromise their account or personal information. Some suspicious items in this email are:

The email has a generic greeting and does not address the user by name.

The email has spelling errors, such as "unusal" and "Locaked".

The email uses a sense of urgency and fear to pressure the user into clicking on the link.

The email does not match the official format or domain of the IT Help Desk at CompTIA.

The email has two black bat icons, which are not related to CompTIA or IT support.

The appropriate resolution for this email is A. Report email to Information Security. The user should not click on the link, reply to the email, or provide any personal or account information. The user should forward the email to the Information Security team or use a professional email form to report the phishing attempt. The user should also delete the email from their inbox and trash folder.

The suspicious items to select are:

b) From address

d) Hyperlinks

These items indicate that the email is not from a legitimate source and that the link is potentially malicious.

The other items are not suspicious in this case, as the to address is the user's own email and there are no attachments.

Classification: b) Spam

This email is a spam email, as it is an unsolicited and unwanted message that tries to persuade the user to participate in a survey and claim a reward. Some suspicious items in this email are:

The email offers a free wireless headphone as an incentive, which is too good to be true.

The email does not provide any details about the survey company, such as its name, address, or contact information.

The email contains an external survey link, which may lead to a malicious or fraudulent website.

The email does not have an unsubscribe option, which is required by law for commercial emails.

The appropriate resolution for this email is C. Unsubscribe. The user should look for an unsubscribe link or button at the bottom of the email and follow the instructions to opt out of receiving future emails from the sender. The user should also mark the email as spam or junk in their email client, which will help filter out similar emails in the future. The user should not click on the survey link, reply to the email, or provide any personal or financial information.

Classification: c) Legitimate

This email is a legitimate email, as it is from a trusted source and has a valid purpose. There are no suspicious items in this email, as the from address, the to address, the attachment, and the email body are all consistent and relevant. The appropriate resolution for this email is B. Perform no additional actions. The user can open the attachment and review the orientation material as instructed.

The user does not need to report, unsubscribe, or delete this email.

A screenshot of a computer Description automatically generated

Classification: a) Phishing

This email is a phishing attempt, as it tries to deceive the user into downloading and running a malicious attachment that could compromise their system or data. Some suspicious items in this email are:

The email has a generic greeting and does not address the user by name or username.

The email has an urgent tone and claims that a security patch needs to be installed immediately.

The email has an attachment named "patch1.exe", which is an executable file that could contain malware or ransomware.

The email does not match the official format or domain of CompTIA Information Security.

The appropriate resolution for this email is A. Report email to Information Security. The user should not open the attachment, reply to the email, or provide any personal or account information. The user should forward the email to the Information Security team or use a professional email form to report the phishing attempt. The user should also delete the email from their inbox and trash folder.

A screenshot of a computer Description automatically generated

Classification: c) Legitimate

This email is a legitimate email, as it is from a trusted source and has a valid purpose. There are no suspicious items in this email, as the from address, the to address, and the email body are all consistent and relevant. The appropriate resolution for this email is B. Perform no additional actions. The user can reply to the email and thank the sender for the interview opportunity. The user does not need to report, unsubscribe, or delete this email.

A screenshot of a computer Description automatically generated

## NEW QUESTION # 576

Employees at comptia.org are reporting getting an usual amount of emails from a coworker. A technician discovers the emails were sent from the following address:

john@cOmpTia.org

Which of the following social engineering attacks is this an example of?

- A. Vishing

