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1. A macOS user reports seeing a spinning round cursor on a program that appears to be frozen.

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## CompTIA A+ Certification Exam: Core 2 Sample Questions (Q689-Q694):

### NEW QUESTION # 689

A technician is selling up a newly built computer. Which of the following is the FASTEST way for the technician to install Windows 10?

- A. Factory reset
- **B. Unattended installation**
- C. In-place upgrade
- D. System Restore

**Answer: B**

Explanation:

An unattended installation is the fastest way to install Windows 10 on a newly built computer. It uses an answer file that contains all the configuration settings and preferences for the installation, such as language, product key, partition size, etc. It does not require any user interaction or input during the installation process. Factory reset, System Restore and in-place upgrade are not methods of installing Windows 10 on a new computer, but ways of restoring or updating an existing Windows installation. Verified Reference: <https://www.comptia.org/blog/what-is-an-unattended-installation> <https://www.comptia.org/certifications/a>

### NEW QUESTION # 690

A user reports being unable to access a sports team's website on an office computer. The administrator tells the user this blocked access is intentional and based on company guidelines. Which of the following is the administrator referring to?

- **A. AUP**
- B. VPN
- C. NDA
- D. SOP

**Answer: A**

Explanation:

An AUP, or Acceptable Use Policy, is a set of rules applied by the owner, creator, or administrator of a network, website, or service that restricts the ways in which the network, website, or system may be used. In this scenario, the administrator is likely referring to the company's AUP, which outlines what employees can and cannot do on the company's network, including restrictions on accessing certain types of websites, such as sports teams' sites, for non-work-related purposes.

AUP (Acceptable Use Policy): This policy typically includes rules designed to maintain the security of the network, ensure the productivity of employees, and comply with legal regulations. Blocking access to specific websites is a common practice enforced through an AUP to align with these goals.

An NDA (Non-Disclosure Agreement) (A) is a legal contract between at least two parties that outlines confidential material, knowledge, or information that the parties wish to share with one another for certain purposes but wish to restrict access to or by third parties. A VPN (Virtual Private Network) (C) extends a private network across a public network and enables users to send and receive data across shared or public networks as if their computing devices were directly connected to the private network.

SOP (Standard Operating Procedures) (D) are a set of step-by-step instructions compiled by an organization to help workers carry out complex routine operations, which wouldn't typically include website access guidelines.

### NEW QUESTION # 691

A technician is troubleshooting a PC because the user has reported strange pop-up windows and computer performance issues. Which of the following actions should the technician take next?

- A. Disable unused ports.

- **B. Isolate the machine from the network.**
- C. Install antivirus software.
- D. Scan the system for hidden files.
- E. Reconfigure the firewall.

**Answer: B**

Explanation:

Explanation

Isolating the machine from the network is a good practice when troubleshooting a PC that is suspected of being infected with malware. This can prevent the malware from spreading to other devices on the network or communicating with external servers that may control or exploit the malware. Isolating the machine can be done by disconnecting the network cable, disabling the wireless adapter, or blocking the network traffic with a firewall.

#### **NEW QUESTION # 692**

A user reports seeing random, seemingly non-malicious advertisement notifications in the Windows 10 Action Center. The notifications indicate the advertisements are coming from a web browser. Which of the following is the best solution for a technician to implement?

- A. Disable all Action Center notifications.
- B. Disable the browser from sending notifications to the Action Center.
- **C. Move specific site notifications from Allowed to Block.**
- D. Run a full antivirus scan on the computer.

**Answer: C**

Explanation:

The best solution for a technician to implement is to disable the browser from sending notifications to the Action Center. This will prevent the random advertisement notifications from appearing in the Windows 10 Action Center, which can be annoying and distracting for the user. The technician can follow these steps to disable the browser notifications<sup>1</sup>:

Open the browser that is sending the notifications, such as Microsoft Edge, Google Chrome, or Mozilla Firefox.

Go to the browser settings or options menu, and look for the privacy and security section.

Find the option to manage site permissions or notifications, and click on it.

You will see a list of sites that are allowed or blocked from sending notifications to the browser and the Action Center. You can either block all sites from sending notifications, or select specific sites that you want to block or allow.

Save the changes and close the browser settings.

This solution is better than the other options because:

Running a full antivirus scan on the computer (B) is not necessary, as the advertisement notifications are not malicious or harmful, and they are not caused by a virus or malware infection. Running a scan will not stop the notifications from appearing, and it will consume system resources and time.

Disabling all Action Center notifications © is not advisable, as the Action Center is a useful feature that shows notifications and alerts from various apps and system events, such as email, calendar, security, updates, etc. Disabling all notifications will make the user miss important information and reminders, and reduce the functionality of the Action Center.

Moving specific site notifications from Allowed to Block (D) is not the best solution, as it will only stop the notifications from some sites, but not from others. The user may still receive advertisement notifications from other sites that are not blocked, or from new sites that are added to the Allowed list. This solution will also require the user to manually manage the list of sites, which can be tedious and time-consuming.

References:

1: How to Disable Annoying Browser Notifications - PCMag

#### **NEW QUESTION # 693**

A technician is trying to encrypt a single folder on a PC. Which of the following should the technician use to accomplish this task?

- A. exFAT
- **B. EFS**
- C. BitLocker
- D. FAT32

**Answer: B**

Explanation:

EFS (Encrypting File System) is a feature that allows a user to encrypt a single folder or file on a Windows PC. It uses a public key encryption system to protect the data from unauthorized access. FAT32 and exFAT are file system formats that do not support encryption. BitLocker is a feature that encrypts the entire drive, not a single folder or file. Verified References:  
<https://www.comptia.org/blog/what-is-efs>  
<https://www.comptia.org/certifications/a>

**NEW QUESTION # 694**

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