

98-367^{Q&As}

Security Fundamentals

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QUESTION 1

Which of the following steps can be taken by an administrator as countermeasures against software keyloggers? Each correct answer represents a part of the solution. Choose all that apply.

- A. Use commercially available anti-keyloggers.
- B. Actively monitor the programs running on the server.
- C. Update antivirus regularly.
- D. Always check hard disk space on the server.

Correct Answer: ABC

Answer: B, C, and A

It is very hard to detect a keylogger's activity. Hence, a Network Administrator should take the following steps as countermeasures against software keyloggers:

Actively monitor the programs running on the server. Monitor the network whenever an application attempts to make a network connection. Use commercially available anti-keyloggers, such as PrivacyKeyboard.

Update one's antivirus regularly.

Use on-screen keyboards and speech-to-text conversion software which can also be useful against keyloggers, as there are no typing or mouse movements involved. Keyloggers are programs that run in the background and record each and every keystroke. Keyloggers record computer keystrokes either through hardware or software.

Answer: D is incorrect. This step should not be taken by an administrator as countermeasures against software keyloggers.

QUESTION 2

Which of the following is a secret numeric password shared between a user and a system for authenticating the user to the system?

- A. Key escrow
- B. Public key
- C. Private key
- D. PIN

Correct Answer: D

A personal identification number (PIN) is a secret numeric password shared between a user and a system for authenticating the user to the system. Answer: A is incorrect. Key escrow is an arrangement in which the keys needed to decrypt encrypted data are held in escrow so that, under certain circumstances, an authorized third party may gain access to those keys. These third parties may include businesses, who may want access to employees' private communications, or governments, who may wish to be able to view the contents of encrypted communications. Answer:

C is incorrect. In cryptography, a private or secret key is an encryption/decryption key known only to the party or parties that exchange secret messages. In traditional secret key cryptography, a key would be shared by the communicators so that each could encrypt and decrypt messages. Answer: B is incorrect. A Public Key is known commonly to everybody. It is used to encrypt data. Only specific users can decrypt it. Data encryption is used to encrypt data so that it can only be decrypted with the corresponding private key owned by the public key owner. The public key is also used to verify digital signatures. This signature is created by the associated private key.

QUESTION 3

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
There are several built-in basic audit policies and advanced audit policies in Windows.	<input type="checkbox"/>	<input type="checkbox"/>
Advanced audit policies applied by a Group Policy are compatible with a basic audit policy.	<input type="checkbox"/>	<input type="checkbox"/>
A system access control list (SACL) enables administrators to log attempts to access a secured object.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

	Yes	No
There are several built-in basic audit policies and advanced audit policies in Windows.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Advanced audit policies applied by a Group Policy are compatible with a basic audit policy.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A system access control list (SACL) enables administrators to log attempts to access a secured object.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

QUESTION 4

What displays a user's level of access to a particular file or folder on the server?

- A. The Resultant Set of Policy
- B. the object's Advanced Attributes
- C. the object's Effective Permissions
- D. the client computer's registry

Correct Answer: C

References: [https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2003/cc756795\(v=ws.10\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2003/cc756795(v=ws.10))

QUESTION 5

Sam works as a Web Developer for McRobert Inc. He wants to control the way in which a Web browser receives information and downloads content from Web sites. Which of the following browser settings will Sam use to accomplish this?

- A. Security
- B. Certificate
- C. Cookies
- D. Proxy server

Correct Answer: A

The Web browser's Security setting controls the way in which a Web browser receives information and downloads content from Web sites. In Internet Explorer, users can access the Security setting from Tools menu > Internet Options >

Security tab page.

Answer: C is incorrect. A cookie is a small bit of text that accompanies requests and pages as they move between Web servers and browsers. It contains information that is read by a Web application, whenever a user visits a site. Cookies are

stored in the memory or hard disk of client computers. A Web site stores information, such as user preferences and settings in a cookie. This information helps in providing customized services to users. There is absolutely no way a Web

server can access any private information about a user or his computer through cookies, unless a user provides the information. The Web server cannot access cookies created by other Web servers. Answer: D is incorrect. Proxy server

setting is used to connect to the Internet through a proxy server.

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