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Security Fundamentals

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QUESTION 1

You are volunteering at an organization that gets a brand new web server. To make the server more secure, you should add a second administrator account.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

A. Disable unused services

B. Enable LM authentication

C. Enable NTLM authentication

D. No change is needed.

Correct Answer: A

QUESTION 2

Which of the following is a mechanism that allows authentication of dial-in and other network connections?

A. VPN

B. NTFS

C. RADIUS

D. Single Sign-On

Correct Answer: C

RADIUS is a mechanism that allows authentication of dial-in and other network connections. RADIUS is a client/server protocol that runs in the application layer, using UDP as transport. The Remote Access Server, the Virtual Private Network server, the Network switch with port-based authentication, and the Network Access Server are all gateways that control access to the network, and all have a RADIUS client component that communicates with the RADIUS server. The RADIUS server is usually a background process running on a UNIX or Windows NT machine. RADIUS serves three functions: To authenticate users or devices before granting them access to a network To authorize those users or devices for certain network services To account for usage of those services Answer: D is incorrect. Single Sign-On is an approach which involves a server that acts as an online certificate authority within a single sign-on system. A single sign-on server will issue digital certificates into the client system, but never stores them. Users can execute programs, etc. with the temporary certificate. It is common to find this solution variety with x.509-based certificates. Answer: B is incorrect. NTFS is a high-performance file system proprietary to Microsoft. NTFS supports file-level security, compression, and auditing. It also supports large volumes and powerful storage solution such as RAID. The latest feature of NTFS is its ability to encrypt files and folders to protect sensitive data. Answer: A is incorrect. A virtual private network (VPN) is a form of wide area network (WAN) that supplies network connectivity over a possibly long physical distance. A virtual private network is a network that uses a public telecommunication infrastructure, such as the Internet, to provide remote offices or individual users with secure access to their organization\\'s network. A virtual private network can be contrasted with an expensive system of owned or leased lines that can only be used by one organization. The goal of a VPN is to provide the organization with the same capabilities, but at a much lower cost. A VPN works by using the shared public infrastructure while maintaining privacy through security procedures and tunneling protocols such as the Layer Two Tunneling Protocol (L2TP). In effect, the protocols, by encrypting data at the sending end and decrypting it at the receiving end, send the data through a tunnel that cannot be entered by data that is

not properly encrypted. An additional level of security involves encrypting not only the data, but also the originating and receiving network addresses.

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
An intruder can spoof MAC addresses to get around MAC address filtering.	○	○
Intruders can find a wireless network if the Service Set Identifier (SSID) is hidden.	○	○
WEP security is strong as long as it has a 128-bit key.	○	○

Correct Answer:

Answer Area

	Yes	No
An intruder can spoof MAC addresses to get around MAC address filtering.	○	○
Intruders can find a wireless network if the Service Set Identifier (SSID) is hidden.	○	○
WEP security is strong as long as it has a 128-bit key.	○	○

QUESTION 4

You have a Windows 7 desktop computer, and you create a Standard User account for your roommate so that he can use the desktop from time to time. Your roommate has forgotten his password.

Which two actions can you take to reset the password? (Choose two.)

A. Use your password reset disk.

B. Use your administrator account.

C. Boot into Safe Mode with your roommate\\'s account.

D. From your roommate\\'s account press CTRL+ALT+DELETE, and then click Change a password.

Correct Answer: AB

QUESTION 5

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
If your computer is on a domain, your network administrator can reset your password.	○	○
An administrator account can reset a password for a standard user account.	○	○
There is a risk of losing access to encrypted files if a password is reset.	○	○

Correct Answer:

Answer Area

	Yes	No
If your computer is on a domain, your network administrator can reset your password.	◯	◯
An administrator account can reset a password for a standard user account.	◯	◯
There is a risk of losing access to encrypted files if a password is reset.	◯	◯

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