Microsoft 98-367 Exam

Volume: 123 Questions

Question No : 1
To implement WPA2 Enterprise, you would need a/an:

A. RADIUS server

B. SSL server

C. WEP server

D. VPN server

Answer: A

Question No : 2
Passwords that contain recognizable words are vulnerable to a:

A. Denial of Service attack

B. Hashing attack

C. Dictionary attack

D. Replay attack

Answer: C

Question No : 3
Your company requires that users type a series of characters to access the wireless
The series of characters must meet the following requirements:
. Contains more than 15 characters
. Contains at least one letter
. Contains at least one number
. Contains at least one symbol
Which security technology meets these requirements?

A. WEP

B. WPA2 PSK

C. WPA2 Enterprise

D. MAC filtering

Answer: B

Question No : 4
You are an intern at Wide World Importers and help manage 1000 workstations. All the workstations are members of an Active Domain.
You need to push out an internal certificate to Internet Explorer on all workstations.
What is the quickest method to do this?

A. Local policy

B. Logon script

C. Windows Update

D. Group policy

Answer: A

Question No : 5
You create a web server for your school. When users visit your site, they get a certificate error that says your site is not trusted.
What should you do to fix this problem?

A. Install a certificate from a trusted Certificate Authority (CA).

B. Use a digital signature.

C. Generate a certificate request.

D. Enable Public Keys on your website.

Answer: A

Question No : 6
Which type of firewall allows for inspection of all characteristics of a packet?

A. NAT

B. Stateful

C. Stateless

D. Windows Defender

Answer: B

Question No : 7
The Active Directory controls, enforces, and assigns security policies and access rights for all users.
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. NTFS permissions

B. User Account Control

C. Registry

D. No change is needed

Answer: D

Question No : 8
Role separation improves server security by:

A. Enforcing principle of least privilege.

B. Installing applications on separate hard disks.

C. Physically separating high security servers from other servers.
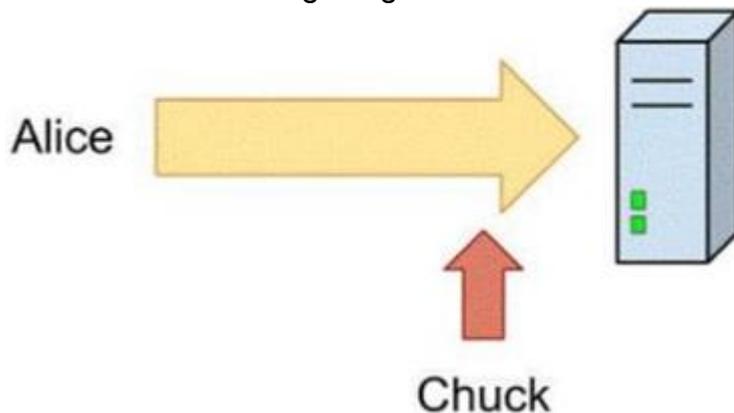
D. Placing servers on separate VLANs.

Answer: A

Question No : 9 HOTSPOT
Alice sends her password to the game server in plaintext. Chuck is able to observe her password as

shown in the following image:

Use the drop-down menus to select the answer choice that completes each statement. Each correct selection is worth one point.

Answer Area

The scenario demonstrated is a(n) [answer choice] attack.

| man in the middle |
| eavesdropping |
| denial of service |

Alice should [answer choice] to avoid this type of attack.

| never send a plaintext password |
| only send passwords in plaintext to well-known companies |
| only send passwords in plaintext over the local network |

Answer:

Answer Area

The scenario demonstrated is a(n) [answer choice] attack.

| man in the middle |
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Alice should [answer choice] to avoid this type of attack.

| never send a plaintext password |
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| only send passwords in plaintext over the local network |

Question No : 10 HOTSPOT

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

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Answer Area

	Yes	No
Honey pots are primarily used to attract potential attackers or hackers.	○	○
By setting up a honey pot, an administrator can get insightful information about the attacker, such as the IP address.	○	○
A honey pot is an appliance or piece of software that allows or denies network access based on a preconfigured set of rules.	○	○

Answer:

Answer Area

	Yes	No
Honey pots are primarily used to attract potential attackers or hackers.	☑	○
By setting up a honey pot, an administrator can get insightful information about the attacker, such as the IP address.	☑	○
A honey pot is an appliance or piece of software that allows or denies network access based on a preconfigured set of rules.	○	☑

Question No : 11
Dumpster diving refers to a physical threat that a hacker might use to look for information about a computer network.
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. Phishing

B. Malware

C. Reverse Social engineering

D. No change is needed