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QUESTION 1

Which of the following types of firewall functions at the Session layer of OSI model?

A. Circuit-level firewall

B. Application-level firewall

C. Packet filtering firewall

D. Switch-level firewall

Correct Answer: A

QUESTION 2

Which of the following encryption methods does the SSL protocol use in order to provide communication privacy, authentication, and message integrity? Each correct answer represents a part of the solution. Choose two.

A. Public key

B. IPsec

C. MS-CHAP

D. Symmetric

Correct Answer: AD

QUESTION 3

You are calculating the Annualized Loss Expectancy (ALE) using the following formula: ALE=AV * EF * ARO What information does the AV (Asset Value) convey?

A. It represents how many times per year a specific threat occurs.

B. It represents the percentage of loss that an asset experiences if an anticipated threat occurs.

C. It is expected loss for an asset due to a risk over a one year period.

D. It represents the total cost of an asset, including the purchase price, recurring maintenance, expenses, and all other costs.

Correct Answer: D

QUESTION 4

You have just set up a wireless network for customers at a coffee shop. Which of the following are good security measures to implement? Each correct answer represents a complete solution. Choose two.

A. MAC filtering the router

B. Not broadcasting SSID

C. Using WEP encryption

D. Using WPA encryption

Correct Answer: CD

QUESTION 5

A digital signature is a type of public key cryptography. Which of the following statements are true about digital signatures? Each correct answer represents a complete solution. Choose all that apply.

A. In order to digitally sign an electronic record, a person must use his/her public key.

B. In order to verify a digital signature, the signer\\'s private key must be used.

C. In order to digitally sign an electronic record, a person must use his/her private key.

D. In order to verify a digital signature, the signer\\'s public key must be used.

Correct Answer: CD