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QUESTION 1

Which option lists the correct sequence of a TCP three-way handshake?

- A. SYN, ACK, SYN
- B. SYN, SYN+ACK, ACK
- C. SYN, ACK, FIN
- D. SYN, SYN+ACK, FIN

Correct Answer: B

QUESTION 2

What is the primary purpose of using encryption as part of your network data security architecture?

- A. authorization
- B. confidentiality
- C. integrity
- D. authentication

Correct Answer: B

QUESTION 3

Which network security architecture feature is designed to purposely expose some of an organization's services to untrusted networks?

- A. network zone
- B. security zone
- C. demilitarized zone
- D. military zone

Correct Answer: C

QUESTION 4

DRAG DROP

Match the Palo Alto Networks Wild Fire analysis verdict with its definition.



Select and Place:

Benign	Drag answer here	malicious in the intent and can pose a security threat
Grayware	Drag answer here	does not pose a direct security threat
Malware	Drag answer here	does not exhibit a malicious behavior

Correct Answer:

Benign	does not exhibit a malicious behavior	
Grayware	does not pose a direct security threat	
Malware	malicious in the intent and can pose a security threat	

QUESTION 5

What method can be used to guarantee that a document originates from you and no one else?

- A. public key encryption, encrypting the document with the private key and making the public key available to others
- B. symmetric encryption, encrypting the document with the secret key and making a different secret key available to others
- C. symmetric encryption, encrypting the document with the secret key and making the same secret key available to others
- D. public key encryption, encrypting the document with the private key and making the private key available to others

Correct Answer: A