Question: 1

Which type of adversary would commit cybercrimes with the authorization of their country's government?

A. state-sponsored
B. hacktivist
C. gray hat
D. white hat

Answer: A

Question: 2

When a company chooses to deploy a branch location with antivirus software, which risk model are they using to manage risk?

A. limiting
B. assuming
C. transferring
D. avoiding

Answer: A

Question: 3

Which option describes a characteristic of a distributed denial-of-service attack?

A. uses multiple types of malware to corrupt system services
B. uses a single remote host to delete data from multiple target servers
C. uses a single remote host to flood a target network with traffic
D. uses a botnet to flood traffic to a target network

Answer: D

Question: 4

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

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

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

Reference:
https://docs.paloaltonetworks.com/wildfire/8-0/wildfire-admin/wildfire-overview/wildfire-concepts/
verdicts

Question: 5

From which resource can a Palo Alto Networks firewall get URL category information for URLs whose
categories cannot be found on the firewall?

A. App-ID database
B. WildFire
C. PDF file
D. PAN-DB database

Answer: D