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QUESTION 1

Which Palo Alto Networks tools enable a proactive, prevention-based approach to network automation that accelerates security analysis?

- A. MineMeld
- B. AutoFocus
- C. WildFire
- D. Cortex XDR

Correct Answer: B

"Palo Alto Networks AutoFocus enables a proactive, prevention-based approach to network security that puts automation to work for security professionals. Threat intelligence from the service is made directly accessible in the Palo Alto Networks platform, including PAN-OS software and Panorama. AutoFocus speeds the security team's existing workflows, which allows for in-depth investigation into suspicious activity, without additional specialized resources."

QUESTION 2

In an IDS/IPS, which type of alarm occurs when legitimate traffic is improperly identified as malicious traffic?

- A. False-positive
- B. True-negative
- C. False-negative
- D. True-positive

Correct Answer: A

In anti-malware, a false positive incorrectly identifies a legitimate file or application as malware. A false negative incorrectly identifies malware as a legitimate file or application. In intrusion detection, a false positive incorrectly identifies legitimate traffic as a threat, and a false negative incorrectly identifies a threat as legitimate traffic.

QUESTION 3

In which two cloud computing service models are the vendors responsible for vulnerability and patch management of the underlying operating system? (Choose two.)

- A. SaaS
- B. PaaS
- C. On-premises
- D. IaaS



Correct Answer: AB

QUESTION 4

Which option is an example of a North-South traffic flow?

- A. Lateral movement within a cloud or data center
- B. An internal three-tier application
- C. Client-server interactions that cross the edge perimeter
- D. Traffic between an internal server and internal user

Correct Answer: C

North-south refers to data packets that move in and out of the virtualized environment from the host network or a corresponding traditional data center. North-south traffic is secured by one or more physical form factor perimeter edge firewalls.

QUESTION 5

DRAG DROP

Match the Palo Alto Networks WildFire analysis verdict with its definition.

Select and Place:

Answer Area

- Benign
- Grayware
- Malware

- malicious in intent and can pose a security threat
- does not pose a direct security threat
- does not exhibit a malicious behavior

Correct Answer:



Answer Area

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

Benign: Safe and does not exhibit malicious behavior Grayware: No security risk but might display obtrusive behavior (for example, adware, spyware, and browser helper objects)

Malware: Malicious in nature and intent and can pose a security threat (for example, viruses, worms, trojans, root kits, botnets, and remote-access toolkits) Phishing: Malicious attempt to trick the recipient into revealing sensitive data

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