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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Cloud Security: This domain covers cloud architectures, security challenges across application security, cloud posture, and runtime security, protection technologies like CSPM and CWPP, Cloud Native Application Protection Platforms, and Cortex Cloud functionality.
Topic 2	<ul style="list-style-type: none">Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDRXDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.
Topic 3	<ul style="list-style-type: none">Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q111-Q116):

NEW QUESTION # 111

A firewall administrator needs to efficiently deploy corporate account configurations and VPN settings to targeted mobile devices within the network.

Which technology meets this requirement?

- A. SIEM
- B. EDR
- C. ADEM
- **D. MDM**

Answer: D

Explanation:

Mobile Device Management (MDM) enables firewall administrators to remotely and efficiently deploy corporate configurations, such as email accounts and VPN settings, to targeted mobile devices. It ensures consistent policy enforcement and security across all managed devices.

NEW QUESTION # 112

Which type of attack obscures its presence while attempting to spread to multiple hosts in a network?

- **A. Advanced malware**
- B. Reconnaissance
- C. Denial of service
- D. Smishing

Answer: A

Explanation:

Advanced malware is designed to evade detection and persist within a system, often using stealthy techniques to spread laterally across multiple hosts in a network without triggering alerts, making it especially dangerous and difficult to remove.

NEW QUESTION # 113

What is a reason IoT devices are more susceptible to command-and-control (C2) attacks?

- A. Limited battery life preventing always-on security
- **B. Increased sharing of data through the internet**
- C. Higher attack surface due to mobility
- D. Decreased connection quality within a local area network

Answer: B

Explanation:

IoT devices often have constant internet connectivity and increased data sharing, making them more vulnerable to command-and-control (C2) attacks. Their limited security features and exposure to external networks provide attackers more opportunities to

compromise and control them remotely.

NEW QUESTION # 114

Why is it important to protect East-West traffic within a private cloud?

- A. East-West traffic contains more threats than other traffic
- **B. All traffic contains threats, so enterprises must protect against threats across the entire network**
- C. East-West traffic contains more session-oriented traffic than other traffic
- D. East-West traffic uses IPv6 which is less secure than IPv4

Answer: B

Explanation:

East-West traffic is the lateral movement of data packets between servers within a data center, or across private and public clouds¹. This type of traffic has grown substantially with the proliferation of data centers and cloud adoption, and it now surpasses the conventional North-South traffic that goes in or out of the network². Therefore, it is important to protect East-West traffic from potential malicious actors and breaches, as threats can arise internally and move laterally without ever touching the traditional network perimeter¹². By inspecting and monitoring all East-West traffic, organizations can effectively block the lateral movement of threat actors, increase network visibility, protect vital applications and data, and lower costs and risks for distributed operations²³.

Reference:

East-West Traffic: Everything You Need to Know | Gigamon Blog

What is East-West Security? | VMware Glossary

How to Harness East-West Visibility for a Stronger Defensive Security ...

NEW QUESTION # 115

Which network firewall primarily filters traffic based on source and destination IP address?

- A. Stateful
- B. Application
- **C. Stateless**
- D. Proxy

Answer: C

Explanation:

A stateless firewall is a network firewall that primarily filters traffic based on source and destination IP address, as well as port numbers and protocols. A stateless firewall does not keep track of the state or context of network connections, and only inspects packet headers. A stateless firewall is faster and simpler than a stateful firewall, but it is less secure and flexible. A stateless firewall cannot block complex attacks or inspect packet contents for malicious payloads. Reference: What Is a Packet Filtering Firewall? - Palo Alto Networks, Common IP Filtering Techniques - APNIC, What is IP filtering? - Secure Network Traffic Management

NEW QUESTION # 116

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