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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none"> Network Security: This domain addresses network protection through Zero Trust Network Access, firewalls, microsegmentation, and security technologies like IPS, URL filtering, DNS security, VPN, and SSL TLS decryption, plus OT IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.
Topic 3	<ul style="list-style-type: none"> Secure Access: This domain examines SASE and SSE architectures, security challenges for data and applications including AI tools, and technologies like Secure Web Gateway, CASB, DLP, Remote Browser Isolation, SD-WAN, and Prisma SASE solutions.
Topic 4	<ul style="list-style-type: none"> Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.
Topic 5	<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.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which endpoint tool or agent can enact behavior-based protection?

- A. AutoFocus
- B. Cortex XDR**
- C. DNS Security
- D. MineMeld

Answer: B

Explanation:

Cortex XDR is an endpoint tool or agent that can enact behavior-based protection. Behavior-based protection is a method of detecting and blocking malicious activities based on the actions or potential actions of an object, such as a file, a process, or a network connection. Behavior-based protection can identify and stop threats that are unknown or evade traditional signature-based detection, by analyzing the object's behavior for suspicious or abnormal patterns. Cortex XDR is a comprehensive solution that provides behavior-based protection for endpoints, networks, and cloud environments. Cortex XDR uses artificial intelligence and machine learning to continuously monitor and analyze data from multiple sources, such as logs, events, alerts, and telemetry. Cortex XDR can detect and prevent advanced attacks, such as ransomware, fileless malware, zero-day exploits, and lateral movement, by applying behavioral blocking and containment rules. Cortex XDR can also perform root cause analysis, threat hunting, and incident response, to help organizations reduce the impact and duration of security incidents. Reference:

Cortex XDR - Palo Alto Networks

Behavioral blocking and containment | Microsoft Learn

Behaviour Based Endpoint Protection | Signature-Based Security - Xcitium The 12 Best Endpoint Security Software Solutions and Tools [2024]

NEW QUESTION # 47

What is the function of an endpoint detection and response (EDR) tool?

- A. To integrate data from different products in order to provide a holistic view of security posture
- **B. To monitor activities and behaviors for investigation of security incidents on user devices**
- C. To provide organizations with expertise for monitoring network devices
- D. To ingest alert data from network devices

Answer: B

Explanation:

Endpoint Detection and Response (EDR) tools monitor, record, and analyze endpoint activity to detect suspicious behavior, investigate incidents, and respond to threats on user devices such as laptops and desktops.

NEW QUESTION # 48

Which network firewall operates up to Layer 4 (Transport layer) of the OSI model and maintains information about the communication sessions which have been established between hosts on trusted and untrusted networks?

- A. Stateless
- **B. Stateful**
- C. Group policy
- D. Static packet-filter

Answer: B

Explanation:

Stateful packet inspection firewalls Second-generation stateful packet inspection (also known as dynamic packet filtering) firewalls have the following characteristics:

- * They operate up to Layer 4 (Transport layer) of the OSI model and maintain state information about the communication sessions that have been established between hosts on the trusted and untrusted networks.
- * They inspect individual packet headers to determine source and destination IP address, protocol (TCP, UDP, and ICMP), and port number (during session establishment only) to determine whether the session should be allowed, blocked, or dropped based on configured firewall rules.
- * After a permitted connection is established between two hosts, the firewall creates and deletes firewall rules for individual connections as needed, thus effectively creating a tunnel that allows traffic to flow between the two hosts without further inspection of individual packets during the session.
- * This type of firewall is very fast, but it is port-based and it is highly dependent on the trustworthiness of the two hosts because individual packets aren't inspected after the connection is established.

NEW QUESTION # 49

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

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

Answer: C

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 # 50

Anthem server breaches disclosed Personally Identifiable Information (PII) from a number of its servers. The infiltration by hackers was attributed to which type of vulnerability?

- A. exploitation of an unpatched security vulnerability
- B. an intranet-accessed contractor's system that was compromised
- C. access by using a third-party vendor's password
- D. a phishing scheme that captured a database administrator's password

Answer: D

Explanation:

The Anthem data breach of 2015 was caused by a phishing scheme that captured a database administrator's password. According to the U.S. Department of Health and Human Services (HHS) Office for Civil Rights (OCR), hackers sent phishing emails to an Anthem subsidiary. At least one employee responded. Attackers were able to plant malware on the company's system and gain remote access to confidential information¹. The breach exposed the electronic protected health information of almost 79 million people, including names, Social Security numbers, medical identification numbers, addresses, dates of birth, email addresses, and employment information². Reference:

Anthem Pays OCR \$16 Million in Record HIPAA Settlement Following Largest U.S. Health Data Breach How Anthem Data Breach Exposed Personnel Records - IDStrong

NEW QUESTION # 51

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