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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	• Cloud Security: This section targets a Cloud Security Specialist and addresses major cloud architectures and topologies. It discusses security challenges like application security, cloud posture, and runtime security. Candidates will learn about technologies securing cloud environments such as Cloud Security Posture Management (CSPM) and Cloud Workload Protection Platforms (CWPP), as well as the functions of a Cloud Native Application Protection Platform (CNAPP) and features of Cortex Cloud.
Topic 2	• Secure Access: This part of the exam measures skills of a Secure Access Engineer and focuses on defining and differentiating Secure Access Service Edge (SASE) and Secure Service Edge (SSE). It covers challenges related to confidentiality, integrity, and availability of data and applications across data, private apps, SaaS, and AI tools. It examines security technologies including secure web gateways, enterprise browsers, remote browser isolation, data loss prevention (DLP), and cloud access security brokers (CASB). The section also describes Software-Defined Wide Area Network (SD-WAN) and Prisma SASE solutions such as Prisma Access, SD-WAN, AI Access, and enterprise DLP.
Topic 3	• Endpoint Security: This domain is aimed at an Endpoint Security Analyst and covers identifying indicators of compromise (IOCs) and understanding the limits of signature-based anti-malware. It includes concepts like User and Entity Behavior Analytics (UEBA), endpoint detection and response (EDR), and extended detection and response (XDR). It also describes behavioral threat prevention and endpoint security technologies such as host-based firewalls, intrusion prevention systems, device control, application control, disk encryption, patch management, and features of Cortex XDR.

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Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q21-Q26):

NEW QUESTION # 21
Which Palo Alto Networks solution has replaced legacy IPS solutions?

- A. Advanced DNS Security
- B. Advanced Threat Prevention
- C. Advanced URL Filtering
- D. Advanced WildFire

Answer: B

Explanation:
Advanced Threat Prevention is the Palo Alto Networks solution that has replaced legacy Intrusion Prevention Systems (IPS). It offers inline, ML-powered threat detection and evasion-resistant inspection to block sophisticated threats in real time, going beyond traditional signature-based IPS.

NEW QUESTION # 22
What are two functions of User and Entity Behavior Analytics (UEBA) data in Prisma Cloud CSPM? (Choose two.)

- A. Detecting and correlating anomalies
- B. Unifying cloud provider services
- C. Assessing severity levels
- D. Identifying misconfigurations

Answer: A,C

Explanation:
Assessing severity levels - UEBA data helps prioritize incidents by evaluating the risk and severity based on user and entity behavior.
Detecting and correlating anomalies - UEBA continuously analyzes activity to identify abnormal behavior and correlate anomalies that may indicate insider threats or compromised accounts.

NEW QUESTION # 23
Which type of attack includes exfiltration of data as a primary objective?

- A. Advanced persistent threat
- B. Watering hole attack
- C. Cross-Site Scripting (XSS)
- D. Denial-of-service (DoS)

Answer: A

Explanation:
An Advanced Persistent Threat (APT) is a long-term, targeted cyberattack where data exfiltration is often the primary objective. Attackers maintain a covert presence in the network to steal sensitive information over time.

NEW QUESTION # 24
Which statement describes advanced malware?

- A. It lacks the ability to exfiltrate data or persist within a system.
- B. It operates openly and can be detected by traditional antivirus.
- C. It is designed to avoid detection and adapt.
- D. It can operate without consuming resources.

Answer: C

Explanation:
Advanced malware employs sophisticated techniques such as polymorphism, encryption, and stealth to evade detection by traditional signature-based tools. It adapts to different environments, modifies its code to avoid static analysis, and maintains persistence through obfuscation and anti-forensic measures. Palo Alto Networks' threat prevention technologies use machine learning, behavior analysis, and sandboxing to detect these evasive malware strains. Such adaptive capabilities distinguish advanced malware from simpler threats that are easily identified and removed, underscoring the need for modern, layered security controls capable of dynamic threat detection.

NEW QUESTION # 25
Which scenario highlights how a malicious Portable Executable (PE) file is leveraged as an attack?

- A. Setting up a web page for harvesting user credentials
- B. Embedding the file inside a pdf to be downloaded and installed
- C. Corruption of security device memory spaces while file is in transit
- D. Laterally transferring the file through a network after being granted access

Answer: B

Explanation:
Malicious Portable Executable (PE) files hidden inside PDFs represent a stealthy delivery tactic where attackers embed executable payloads within seemingly benign documents. When a user opens the PDF, the embedded PE executes, potentially installing malware. This approach combines social engineering with file obfuscation to bypass traditional detection methods. Palo Alto Networks' Advanced WildFire sandboxing inspects such files by detonating them in isolated environments to observe behavior and identify hidden threats. This detection technique is critical for uncovering evasive malware concealed within common file types before they reach end-users.

NEW QUESTION # 26
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