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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	Security Operations: This final section measures skills of a Security Operations Analyst and covers key characteristics and practices of threat hunting and incident response processes. It explains functions and benefits of security information and event management (SIEM) platforms, security orchestration, automation, and response (SOAR) tools, and attack surface management (ASM) platforms. It also highlights the functionalities of Cortex solutions, including XSOAR, Xpanse, and XSIAM, and describes services offered by Palo Alto Networks' Unit 42.
Topic 3	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 4	• Network Security: This domain targets a Network Security Specialist and includes knowledge of Zero Trust Network Access (ZTNA) characteristics, functions of stateless and next-generation firewalls (NGFWs), and the purpose of microsegmentation. It also covers common network security technologies such as intrusion prevention systems (IPS), URL filtering, DNS security, VPNs, and SSL • TLS decryption. Candidates must understand the limitations of signature-based protection, deployment options for NGFWs, cybersecurity concerns in operational technology (OT) and IoT, cloud-delivered security services, and AI-powered security functions like Precision AI.
Topic 5	• 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.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which technology secures software-as-a-service (SaaS) applications and network data, and also enforces compliance policies for application access?

- A. DNS Security
- B. URL filtering
- C. CASB
- D. DLP

Answer: C

Explanation:

A Cloud Access Security Broker (CASB) secures SaaS applications and network data by providing visibility, data security, threat protection, and compliance enforcement. It acts as a control point between users and cloud service providers to enforce security policies.

NEW QUESTION # 38

Which statement describes advanced malware?

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

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 # 39

Which component of the AAA framework regulates user access and permissions to resources?

- A. Authorization
- B. Authentication
- C. Accounting
- D. Allowance

Answer: A

Explanation:

Authorization is the component of the AAA (Authentication, Authorization, and Accounting) framework that regulates user access and permissions to resources after identity has been verified. It determines what actions or resources a user is allowed to access.

NEW QUESTION # 40

Which two services does a managed detection and response (MDR) solution provide? (Choose two.)

- A. Improved application development
- B. Periodic firewall updates
- C. Incident impact analysis
- D. Proactive threat hunting

Answer: C,D

Explanation:

Managed Detection and Response (MDR) services combine incident impact analysis and proactive threat hunting to enhance organizational security posture. Incident impact analysis assesses the severity, scope, and potential damage of identified threats, helping prioritize responses. Proactive threat hunting involves skilled analysts searching for hidden threats that automated detection may miss, leveraging threat intelligence and behavioral analytics. Palo Alto Networks' MDR integrates Cortex XDR and human expertise to detect, investigate, and remediate sophisticated threats early. Unlike routine firewall updates or development processes, MDR is focused on active threat discovery and comprehensive incident management.

NEW QUESTION # 41

Which feature of cloud-native security platforms (CNSPs) focuses on protecting virtual machine (VM), container, and serverless deployments against application-level attacks during runtime?

- A. Workload security
- B. Asset inventory
- C. Data security
- D. Configuration assessment

Answer: A

Explanation:

Workload security in a Cloud-Native Security Platform (CNSP) focuses on protecting VMs, containers, and serverless deployments against application-level attacks during runtime. It ensures that workloads remain secure by monitoring behavior, enforcing policies, and detecting threats in real time.

NEW QUESTION # 42

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