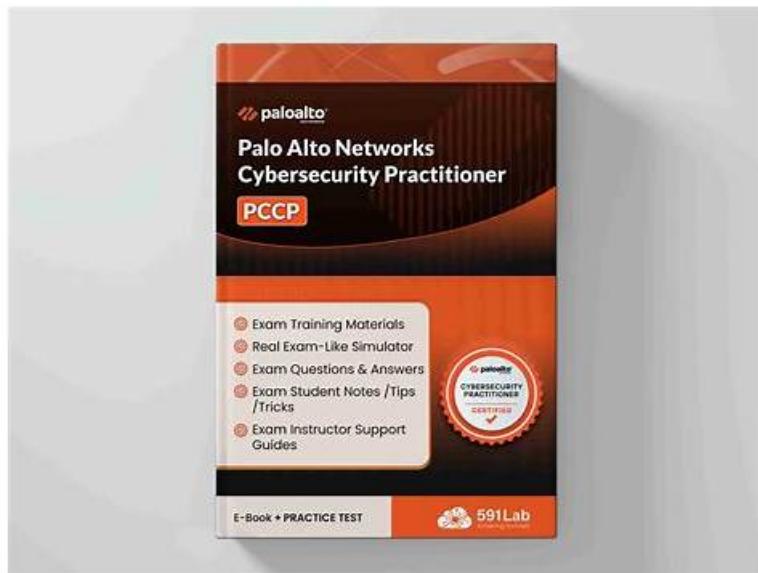


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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	<ul style="list-style-type: none">Cybersecurity: This section of the exam measures skills of a Cybersecurity Practitioner and covers fundamental concepts of cybersecurity, including the components of the authentication, authorization, and accounting (AAA) framework, attacker techniques as defined by the MITRE ATT&CK framework, and key principles of Zero Trust such as continuous monitoring and least privilege access. It also addresses understanding advanced persistent threats (APT) and common security technologies like identity and access management (IAM), multi-factor authentication (MFA), mobile device and application management, and email security.

Topic 4	<ul style="list-style-type: none"> • 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 (Q206-Q211):

NEW QUESTION # 206

Which organizational function is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues?

- A. NetOps
- B. DevOps
- C. SecDevOps
- D. SecOps

Answer: D

Explanation:

SecOps is the organizational function that is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues. SecOps is a collaboration between security and operations teams that aims to align their goals, processes, and tools to improve security posture and efficiency. SecOps can leverage automation to simplify and accelerate security tasks, such as threat detection, incident response, vulnerability management, compliance enforcement, and more. Security automation can also reduce human errors, enhance scalability, and free up resources for more strategic initiatives. References:

- * SecOps from Palo Alto Networks
- * What is security automation? from Red Hat
- * What is Security Automation? from Check Point Software

NEW QUESTION # 207

Identify a weakness of a perimeter-based network security strategy to protect an organization's endpoint systems.

- A. It assumes that every internal endpoint can be trusted
- B. It cannot identify command-and-control traffic
- C. It assumes that all internal devices are untrusted
- D. It cannot monitor all potential network ports

Answer: A

Explanation:

A perimeter-based network security strategy relies on firewalls, routers, and other devices to create a boundary between the internal network and the external network. This strategy assumes that every internal endpoint can be trusted, and that any threat comes from outside the network. However, this assumption is flawed, as internal endpoints can also be compromised by malware, phishing,

insider attacks, or other methods. Once an attacker gains access to an internal endpoint, they can use it to move laterally within the network, bypassing the perimeter defenses. Therefore, a perimeter-based network security strategy is not sufficient to protect an organization's endpoint systems, and a more comprehensive approach, such as Zero Trust, is needed. References:

- * Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)
- * Traditional perimeter-based network defense is obsolete-transform to a Zero Trust model
- * What is Network Perimeter Security? Definition and Components | Acalvio

NEW QUESTION # 208

What type of attack redirects the traffic of a legitimate website to a fake website?

- A. **Pharming**
- B. Whaling
- C. Watering hole
- D. Spear phishing

Answer: A

Explanation:

Pharming is an attack that redirects traffic from a legitimate website to a malicious fake website, typically by corrupting the DNS system or modifying host files, with the intent of stealing user credentials or sensitive data.

NEW QUESTION # 209

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

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

Answer: A

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 # 210

Which characteristic of advanced malware makes it difficult to detect?

- A. **Morphing code**
- B. Data decompression
- C. Low traffic volumes
- D. Registered certificates

Answer: A

Explanation:

Morphing code, also known as polymorphism, allows advanced malware to change its code structure with each iteration or infection. This makes it extremely difficult for traditional signature-based detection tools to recognize and block the malware consistently.

NEW QUESTION # 211

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