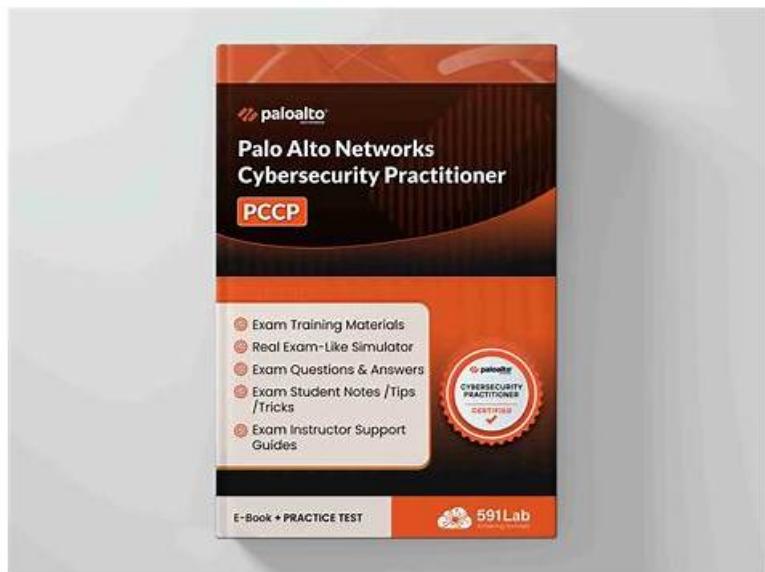


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<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 3	<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 4	<ul style="list-style-type: none"> • 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.
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Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q206-Q211):

NEW QUESTION # 206

Which tool automates remediation of a confirmed cybersecurity breach?

- A. SOAR
- B. ISIM
- C. EDR
- D. SIEM

Answer: A

Explanation:

Security Orchestration, Automation, and Response (SOAR) platforms are designed to automate the remediation of confirmed cybersecurity breaches by executing predefined response playbooks, reducing response time and manual effort during incidents.

NEW QUESTION # 207

Routing Information Protocol (RIP), uses what metric to determine how network traffic should flow?

- A. Hop Count
- B. Split Horizon
- C. Shortest Path
- D. Path Vector

Answer: A

Explanation:

Routing Information Protocol (RIP) is an example of a distance-vector routing protocol that uses hop count as its routing metric. To prevent routing loops, in which packets effectively get stuck bouncing between various router nodes, RIP implements a hop limit of 15, which limits the size of networks that RIP can support. After a data packet crosses 15 router nodes (hops) between a source and a destination, the destination is considered unreachable.

NEW QUESTION # 208

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

- A. Watering hole

- B. Spear phishing
- C. Whaling
- D. **Pharming**

Answer: D

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

Match the DNS record type to its function within DNS.

□

Answer:

Explanation:

□

Explanation: The basic DNS record types are as follows:

A (IPv4) or AAAA (IPv6) (Address): Maps a domain or subdomain to an IP address or multiple IP addresses

CNAME (Canonical Name): Maps a domain or subdomain to another hostname

MX (Mail Exchanger): Specifies the hostname or hostnames of email servers for a domain

PTR (Pointer): Points to a CNAME; commonly used for reverse DNS lookups that map an IP address to a host in a domain or subdomain

SOA (Start of Authority): Specifies authoritative information about a DNS zone such as primary name server, email address of the domain administrator, and domain serial number

NS (Name Server): The NS record specifies an authoritative name server for a given host.

TXT (Text): Stores text-based information

NEW QUESTION # 210

Match each description to a Security Operating Platform key capability.

□

Answer:

Explanation:

□

Reduce the attack surface: Best-of-breed technologies that are natively integrated provide a prevention architecture that inherently reduces the attack surface. This type of architecture allows organizations to exert positive control based on applications, users, and content, with support for open communication, orchestration, and visibility.

Prevent all known threats, fast: A coordinated security platform accounts for the full scope of an attack across the various security controls that compose the security posture, thus enabling organizations to quickly identify and block known threats.

Detect and prevent new, unknown threats with automation: Security that simply detects threats and requires a manual response is too little, too late. Automated creation and delivery of near-real-time protections against new threats to the various security solutions in the organization's environments enable dynamic policy updates. These updates are designed to allow enterprises to scale defenses with technology, rather than people.

NEW QUESTION # 211

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