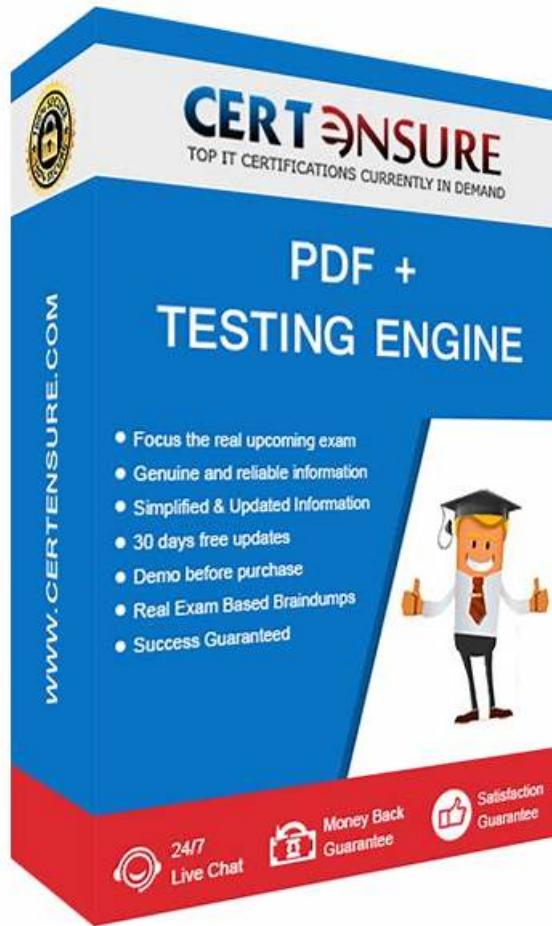


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
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"> 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 5	<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 (Q117-Q122):

NEW QUESTION # 117

Which two pieces of information are considered personally identifiable information (PII)? (Choose two.)

- A. Name**
- B. Profession
- C. Login 10
- D. Birthplace**

Answer: A,D

Explanation:

Personally identifiable information (PII) is any data that can be used to identify someone. All information that directly or indirectly links to a person is considered PII. Among PII, some pieces of information are more sensitive than others. Sensitive PII is sensitive information that directly identifies an individual and could cause significant harm if leaked or stolen. Birthplace and name are

examples of sensitive PII, as they can be used to distinguish or trace an individual's identity, either alone or when combined with other information³.

Login 10 and profession are not considered sensitive PII, as they are not unique to a person and do not reveal their identity. Login 10 is a non-sensitive PII that is easily accessible from public sources, while profession is not a PII at all, as it does not link to a specific individual⁴. References:

- * 1: What is PII (personally identifiable information)? - Cloudflare
- * 2: What is Personally Identifiable Information (PII)? | IBM
- * 3: personally identifiable information - Glossary | CSRC
- * 4: What Is Personally Identifiable Information (PII)? Types and Examples

NEW QUESTION # 118

Which tool's analysis data gives security operations teams insight into their environment's risks from exposed services?

- A. Xpanse
- B. IIDP
- C. IAM
- D. SIM

Answer: A

Explanation:

Xpanse is a tool from Palo Alto Networks that provides attack surface management by analyzing exposed services and internet-facing assets, giving security operations teams visibility into environmental risks and helping prioritize remediation of vulnerabilities.

NEW QUESTION # 119

What is the primary security focus after consolidating data center hypervisor hosts within trust levels?

- A. control and protect inter-host traffic using routers configured to use the Border Gateway Protocol (BGP) dynamic routing protocol
- B. control and protect inter-host traffic using physical network security appliances
- C. control and protect inter-host traffic by using IPv4 addressing
- D. control and protect inter-host traffic by exporting all your traffic logs to a sysvol log server using the User Datagram Protocol (UDP)

Answer: B

Explanation:

page 211 "Consolidating servers within trust levels: Organizations often consolidate servers within the same trust level into a single virtual computing environment: This virtual systems capability enables a single physical device to be used to simultaneously meet the unique requirements of multiple VMs or groups of VMs. Control and protection of inter-host traffic with physical network security appliances that are properly positioned and configured is the primary security focus."

NEW QUESTION # 120

What are two examples of an attacker using social engineering? (Choose two.)

- A. Convincing an employee that they are also an employee
- B. Acting as a company representative and asking for personal information not relevant to the reason for their call
- C. Compromising a website and configuring it to automatically install malicious files onto systems that visit the page
- D. Leveraging open-source intelligence to gather information about a high-level executive

Answer: A,B

Explanation:

Social engineering attacks manipulate human trust to gain unauthorized access or information. Convincing an employee that an attacker is also an employee builds rapport, lowering defenses for information disclosure or credential sharing. Similarly, impersonating a company representative and requesting unrelated personal data exploits authority bias to deceive victims. These tactics exploit psychological vulnerabilities rather than technical flaws and are prevalent initial steps in multi-stage attacks. Palo Alto Networks highlights the importance of training, multi-factor authentication, and behavior-based threat detection to mitigate social

engineering risks effectively.

NEW QUESTION # 121

Which element of the security operations process is concerned with using external functions to help achieve goals?

- A. business
- B. people
- C. technology
- D. interfaces

Answer: D

Explanation:

The six pillars include:

1. Business (goals and outcomes)
2. People (who will perform the work)
3. Interfaces (external functions to help achieve goals)
4. Visibility (information needed to accomplish goals)
5. Technology (capabilities needed to provide visibility and enable people)
6. Processes (tactical steps required to execute on goals)

NEW QUESTION # 122

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