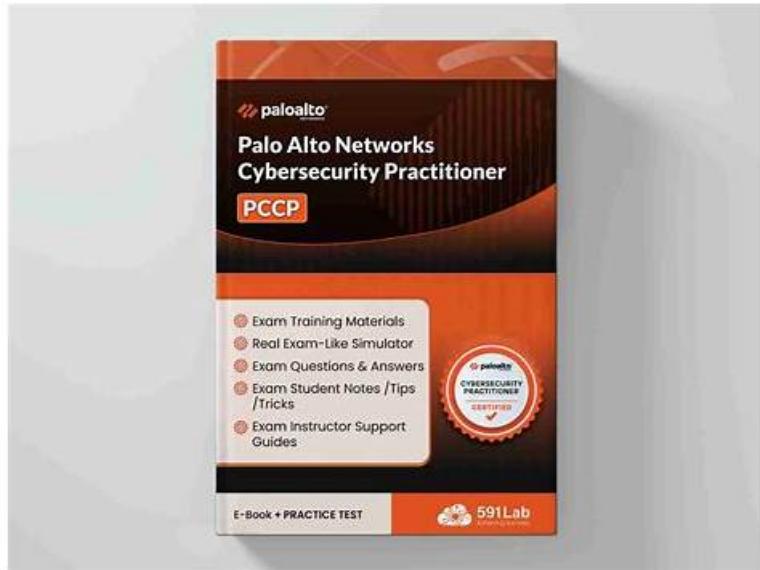


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details

Topic 1	<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.
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"> 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.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q106-Q111):

NEW QUESTION # 106

What type of address translation does a NAT perform?

- A. Public to private
- B. Private to public**
- C. Logical to physical
- D. Physical to logical

Answer: B

Explanation:

NAT stands for Network Address Translation, which is a process that allows devices on a private network to communicate with devices on a public network, such as the Internet. NAT translates the private IP addresses of the devices on the private network to public IP addresses that can be routed on the public network. This way, multiple devices on the private network can share a single public IP address and access the Internet.

NAT also provides security benefits, as it hides the internal network structure and IP addresses from the outside world. References: Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET), Fundamentals of Network Security, Network Address Translation (NAT)

NEW QUESTION # 107

Layer 4 of the TCP/IP Model corresponds to which three Layer(s) of the OSI Model? (Choose three.)

- A. Network
- B. Application
- C. Transport**
- D. Session
- E. Presentation**

Answer: C,D,E

Explanation:

Layer 4 of the TCP/IP model is the transport layer, which is responsible for providing reliable and efficient data transmission between hosts. The transport layer can use different protocols, such as TCP or UDP, depending on the requirements of the application. The transport layer also performs functions such as segmentation, acknowledgement, flow control, and error recovery.¹ The transport layer of the TCP/IP model corresponds to three layers of the OSI model: the transport layer, the session layer, and the presentation layer. The session layer of the OSI model manages the establishment, maintenance, and termination of sessions between applications. The session layer also provides services such as synchronization, dialogue control, and security. The presentation layer of the OSI model handles the representation, encoding, and formatting of data for the application layer. The presentation layer also performs functions such as compression, encryption, and translation.² References:³

*1: TCP/IP Model - GeeksforGeeks

*2: Transport Layer | Layer 4 | The OSI-Model

*3: Transport Layer Explanation - Layer 4 of the OSI Model

NEW QUESTION # 108

A native hypervisor runs:

- A. with extreme demands on network throughput
- B. within an operating system's environment
- C. directly on the host computer's hardware
- D. only on certain platforms

Answer: C

Explanation:

Type 1 (native or bare metal). Runs directly on the host computer's hardware

Type 2 (hosted). Runs within an operating system environment

NEW QUESTION # 109

Which tool supercharges security operations center (SOC) efficiency with the world's most comprehensive operating platform for enterprise security?

- A. Cortex XSOAR
- B. Prisma SAAS
- C. WildFire
- D. Cortex XDR

Answer: A

Explanation:

Cortex XSOAR enhances Security Operations Center (SOC) efficiency with the world's most comprehensive operating platform for enterprise security. Cortex XSOAR unifies case management, automation, real-time collaboration, and native threat intel management in the industry's first extended security orchestration, automation, and response (SOAR) offering.

NEW QUESTION # 110

How does adopting a serverless model impact application development?

- A. costs more to develop application code because it uses more compute resources
- B. prevents developers from focusing on just the application code because you need to provision the underlying infrastructure to run the code
- C. slows down the deployment of application code, but it improves the quality of code development
- D. reduces the operational overhead necessary to deploy application code

Answer: D

Explanation:

List three advantages of serverless computing over

CaaS: - Reduce costs - Increase agility - Reduce operational overhead

NEW QUESTION # 111

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