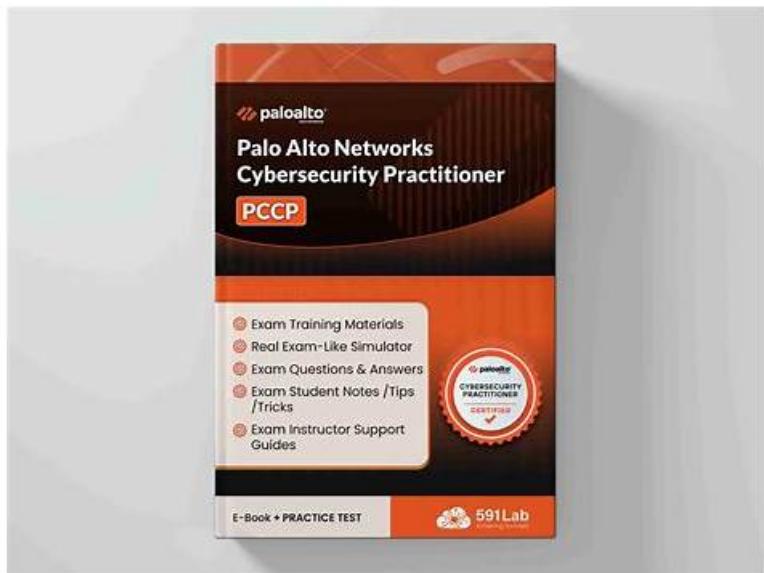


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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 3	<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.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q43-Q48):

NEW QUESTION # 43

Which VM-Series virtual firewall cloud deployment use case reduces your environment's attack surface?

- A. O Multicloud
- B. O 5G -
- C. DevOps
- D. Micro-segmentation**

Answer: D

Explanation:

Micro-segmentation is a VM-Series virtual firewall cloud deployment use case that reduces your environment's attack surface. Micro-segmentation is the process of dividing a network into smaller segments, each with its own security policies and controls. This helps to isolate and protect workloads from lateral movement and unauthorized access, as well as to enforce granular trust zones and application dependencies. Micro-segmentation can be applied to virtualized data centers, private clouds, and public clouds, using software-defined solutions such as VMware NSX, Cisco ACI, and Azure Virtual WAN. References: Micro-Segmentation - Palo Alto Networks, VM-Series Deployment Guide - Palo Alto Networks, VM-Series on VMware NSX - Palo Alto Networks, VM-Series on Cisco ACI - Palo Alto Networks, VM-Series on Azure Virtual WAN - Palo Alto Networks

NEW QUESTION # 44

What protocol requires all routers in the same domain to maintain a map of the network?

- A. Static
- B. OSPF**
- C. EIGRP
- D. RIP

Answer: B

Explanation:

OSPF is a link-state routing protocol that requires all routers in the same domain to maintain a map of the network. This map is

called the link-state database (LSDB) and it contains information about the topology and the state of each link. Each router independently calculates the shortest path to every destination in the network using the Dijkstra algorithm. OSPF routers exchange routing information by flooding link-state advertisements (LSAs) to their neighbors. LSAs are acknowledged by the receivers to ensure reliable delivery12. References:

- * What Is OSPF? Understanding Network Protocols By WireX Systems
- * Routing Protocols Overview - Global Knowledge

NEW QUESTION # 45

Which NGFW feature is used to provide continuous identification, categorization, and control of known and previously unknown SaaS applications?

- A. Content-ID
- B. User-ID
- C. Device-ID
- D. App-ID

Answer: D

Explanation:

App-ID™ technology leverages the power of the broad global community to provide continuous identification, categorization, and granular risk-based control of known and previously unknown SaaS applications, ensuring new applications are discovered automatically as they become popular.

NEW QUESTION # 46

What is a characteristic of the National Institute Standards and Technology (NIST) defined cloud computing model?

- A. defines any network service
- B. requires the use of only one cloud service provider
- C. enables on-demand network services
- D. requires the use of two or more cloud service providers

Answer: C

Explanation:

According to the NIST definition, cloud computing is a model for enabling ubiquitous, convenient, on- demand network access to a shared pool of configurable computing resources (e.g., networks, servers, storage, applications, and services) that can be rapidly provisioned and released with minimal management effort or service provider interaction1. One of the essential characteristics of cloud computing is on-demand self- service, which means that users can request and obtain computing resources as needed, without requiring human intervention from the service provider2. On-demand network services are an example of this characteristic, as they allow users to access network resources such as bandwidth, routing, firewall, or load balancing, on demand and in a scalable manner3. References:

- * The NIST definition of cloud computing
- * SP 800-145, The NIST Definition of Cloud Computing | CSRC
- * On-Demand Network Services - Palo Alto Networks

NEW QUESTION # 47

Which IPsec feature allows device traffic to go directly to the Internet?

- A. IKE Security Association
- B. d.Authentication Header (AH)
- C. Diffie-Hellman groups
- D. Split tunneling

Answer: D

Explanation:

"Or split tunneling can be configured to allow internet traffic from the device to go directly to the internet, while other specific types of traffic route through the IPsec tunnel, for acceptable protection with much less performance degradation."

NEW QUESTION # 48

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