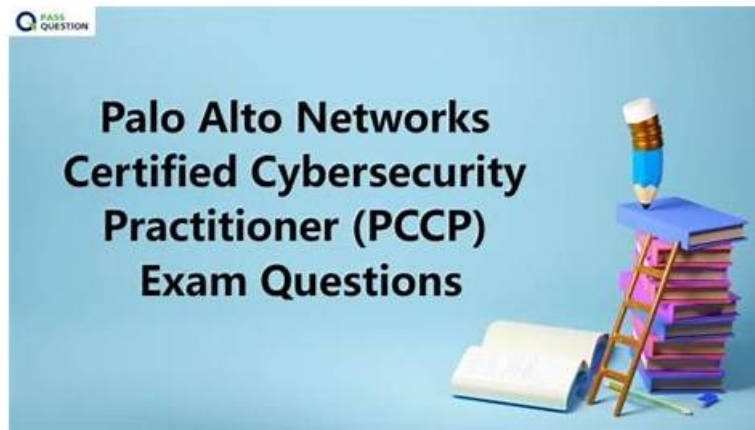


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## Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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&amp;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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

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## Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q179-Q184):

### NEW QUESTION # 179

In addition to integrating the network and endpoint components, what other component does Cortex integrate to speed up IoC investigations?

- A. Switch
- **B. Cloud**
- C. Computer
- D. Infrastructure

**Answer: B**

Explanation:

Cortex XDR breaks the silos of traditional detection and response by natively integrating network, endpoint, and cloud data to stop sophisticated attacks

### NEW QUESTION # 180

Based on how much is managed by the vendor, where can CaaS be situated in the spread of cloud computing services?

- A. between On-Prem and IaaS
- B. between FaaS and Serverless
- **C. between IaaS and PaaS**
- D. between PaaS and FaaS

**Answer: C**

Explanation:

CaaS, or Containers-as-a-Service, is a cloud service that allows users to manage and deploy applications using containers and clusters. CaaS can be situated between IaaS and PaaS in the spread of cloud computing services, based on how much is managed by the vendor. IaaS, or Infrastructure-as-a-Service, provides the lowest level of abstraction, where users have to manage the servers, storage, network, and operating system.

PaaS, or Platform-as-a-Service, provides a higher level of abstraction, where users only have to manage the application code and data. FaaS, or Function-as-a-Service, provides the highest level of abstraction, where users only have to manage the functions or logic of the application. CaaS falls in between IaaS and PaaS, as it provides users with more control over the container orchestration and configuration than PaaS, but also simplifies the infrastructure management and scaling than IaaS. References:

\* What is CaaS? from Red Hat

\* Containers as a Service from Atlassian

\* Container as a Service (CaaS) from GeeksforGeeks

### NEW QUESTION # 181

A doctor receives an email about her upcoming holiday in France. When she clicks the URL website link in the email, the connection is blocked by her office firewall because it's a known malware website. Which type of attack includes a link to a malware website in an email?

- A. whaling
- **B. phishing**
- C. pharming
- D. spam

**Answer: B**

Explanation:

Phishing is a type of attack that involves sending fraudulent emails that appear to be from legitimate sources, such as banks,

companies, or individuals, in order to trick recipients into clicking on malicious links, opening malicious attachments, or providing sensitive information<sup>12</sup>. The link to a malware website in the email is an example of a malicious link, which may lead to the installation of malware, ransomware, spyware, or other malicious software on the user's device, or the redirection to a fake website that mimics a legitimate one, where the user may be asked to enter their credentials, personal information, or financial details<sup>34</sup>. Phishing emails often use social engineering techniques, such as creating a sense of urgency, curiosity, or fear, to persuade the user to click on the link or attachment, or to reply to the email<sup>5</sup>. Phishing emails may also spoof the sender's address, domain, or logo, to make them look more authentic and trustworthy<sup>6</sup>.

Whaling, pharming, and spam are not the correct answers for this question. Whaling is a specific type of phishing that targets high-profile individuals, such as executives, celebrities, or politicians, with the aim of stealing their confidential information or influencing their decisions<sup>7</sup>. Pharming is a type of attack that involves redirecting the user's web browser to a fake website, even if they enter the correct URL, by modifying the DNS server or the user's hosts file. Spam is the unsolicited or unwanted electronic messages, such as emails, texts, or instant messages, that are sent in bulk to a large number of recipients, usually for advertising, marketing, or scamming purposes. References:

- \* What is phishing? | Malwarebytes
- \* Phishing - Wikipedia
- \* Don't Panic! Here's What To Do If You Clicked On A Phishing Link
- \* How can Malware spread through Email and How to Protect
- \* What is phishing? How this cyber attack works and how to prevent it ...
- \* Identifying Illegitimate Email Links | Division of Information Technology
- \* What is whaling? | NortonLifeLock
- \* [What is pharming? | NortonLifeLock]
- \* [What is spam? | NortonLifeLock]

## NEW QUESTION # 182

What differentiates Docker from a bare metal hypervisor?

- A. Docker uses OS-level virtualization, whereas a bare metal hypervisor runs independently from the OS
- B. Docker is more efficient at allocating resources for legacy systems
- C. Docker uses more resources than a bare metal hypervisor
- D. Docker lets the user boot up one or more instances of an operating system on the same host whereas hypervisors do not

**Answer: A**

Explanation:

Docker and bare metal hypervisor are two different types of virtualization technologies that have different functioning mechanisms, architectures, and use cases. Docker is a containerization technology that allows users to create, deploy, and run applications using containers. Containers are isolated environments that share the same host operating system kernel, but have their own libraries, dependencies, and resources. Docker can run multiple containers on the same host, without requiring a separate operating system for each container<sup>12</sup>.

Bare metal hypervisor, also known as type 1 hypervisor, is a software that runs directly on the hardware and creates virtual machines. Virtual machines are complete operating systems that have their own kernel, drivers, and resources. Bare metal hypervisor can run multiple virtual machines on the same host, each with a different operating system and dedicated resources<sup>3</sup>.

The main difference between Docker and bare metal hypervisor is the level of abstraction they provide.

Docker uses OS-level virtualization, which means it creates containers on top of the host operating system.

Bare metal hypervisor uses hardware virtualization, which means it runs independently from the host operating system and creates virtual machines on the hardware layer. This difference has implications for the performance, efficiency, and portability of the virtualized environments. Docker containers are generally faster, lighter, and more scalable than virtual machines, as they do not have the overhead of running a separate operating system for each container. However, Docker containers are more limited and can run only on Linux, certain Windows servers and IBM mainframes if hosted on bare metal. Virtual machines, on the other hand, are more flexible and secure, as they can run any operating system and isolate the guest operating system from the host operating system. However, virtual machines are more resource-intensive and slower than containers, as they have to emulate the hardware and run a full operating system for each virtual machine<sup>12</sup>.

Docker vs VMWare: How Do They Stack Up? | UpGuard

Hypervisor vs. Docker: Complete Comparison of the Two - HitechNectar

Beginners Track - Docker On Bare Metal | dockerlabs

[Getting Started: Layer 3 Subinterfaces - Palo Alto Networks Knowledge Base]

## NEW QUESTION # 183

TCP is the protocol of which layer of the OSI model?

- A. Data Link
- B. Session
- C. Application
- **D. Transport**

**Answer: D**

Explanation:

TCP stands for Transmission Control Protocol, and it is one of the main protocols used in the internet. TCP provides reliable, ordered, and error-free delivery of data between applications 1. In terms of the OSI model, TCP is a transport-layer protocol. The transport layer is the fourth layer of the OSI model, and it is responsible for establishing end-to-end connections, segmenting data into packets, and ensuring reliable and efficient data transfer 2. The transport layer also provides flow control, congestion control, and error detection and correction mechanisms 2. TCP is not the only transport-layer protocol; another common one is UDP (User Datagram Protocol), which is faster but less reliable than TCP 3. References: 1: TCP/IP TCP, UDP, and IP protocols - IBM 2: Transport Layer | Layer 4 | The OSI-Model 3: TCP/IP Model vs. OSI Model | Similarities and Differences - Fortinet

## NEW QUESTION # 184

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