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Palo Alto Networks Cybersecurity-Practitioner Exam Overview:

Certification Vendor:	Palo Alto Networks
Exam Name:	Palo Alto Networks Certified Cybersecurity Practitioner (PCCP)
Exam Number:	CyberSec-Practitioner
Real Exam Qty:	Not officially published (practice banks typically ~75–135+ questions)
Available Languages:	English
Exam Format:	Multiple-choice, Single-select, Multiple-select
Related Certifications:	Cybersecurity Apprentice Network Security Professional Security Operations Professional
Passing Score:	80% (commonly reported in practice platforms; not officially fixed in all regions)
Exam Duration:	90–120
Certificate Validity Period:	Typically 2–3 years (varies by Palo Alto certification policy)
Exam Price:	\$150 (voucher price, may vary by region and provider)
Recommended Training:	Palo Alto Networks Certification Program Overview Official Cybersecurity Practitioner Learning Path
Exam Registration:	Palo Alto Networks Certification Portal Pearson VUE Exam Scheduling
Sample Questions:	Palo Alto Networks Cybersecurity-Practitioner Sample Questions
Exam Way:	Online proctored or onsite testing via Pearson VUE
Pre Condition:	No formal prerequisites required; intended for beginners or career transition into cybersecurity
Official Syllabus URL:	https://www.paloaltonetworks.com/services/education/certification

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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	Cloud Security: This domain covers cloud architectures, security challenges across application security, cloud posture, and runtime security, protection technologies like CSPM and CWPP, Cloud Native Application Protection Platforms, and Cortex Cloud functionality.
Topic 2	Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.
Topic 3	- Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR - XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q187-Q192):

NEW QUESTION # 187

Which type of malware replicates itself to spread rapidly through a computer network?

- A. ransomware
- **B. worm**
- C. Trojan horse
- D. virus

Answer: B

Explanation:

A worm is a type of malware that replicates itself to spread rapidly through a computer network. Unlike a virus, a worm does not need a host program or human interaction to infect other devices. A worm can consume network bandwidth, slow down the system performance, or deliver a malicious payload, such as ransomware or a backdoor¹²³. Reference: Types of Malware & Malware Examples - Kaspersky, 10 types of malware + how to prevent malware from the start, Computer worm - Wikipedia A worm replicates through the network while a virus replicates, not necessarily to spread through the network.

NEW QUESTION # 188

The severity of an attack needs to be escalated.

What needs to be in place in order for the security operations team to properly inform various units within the enterprise of the issue?

- A. FAO Incident Site -
- **B. Interface Agreement**
- C. Security Breach Blog
- D. Corporate Executive Listserv

Answer: B

NEW QUESTION # 189

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

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

Answer: C

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. Reference: 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 # 190

With regard to cloud-native security in layers, what is the correct order of the four C's from the top (surface) layer to the bottom (base) layer?

- A. container, code, cluster, cloud
- B. code, container, cloud, cluster
- C. container, code, cloud, cluster
- **D. code, container, cluster, cloud**

Answer: D

Explanation:

Cloud-native security is the integration of security strategies into applications and systems designed to be deployed and to run in cloud environments. It involves a layered approach that considers security at every level of the cloud-native application architecture. The four C's of cloud-native security are¹²³:

Code: This layer refers to the application code and its dependencies. Security at this layer involves ensuring the code is free of vulnerabilities, using secure coding practices, and implementing encryption, authentication, and authorization mechanisms.

Container: This layer refers to the lightweight, isolated units that encapsulate the application and its dependencies. Security at this layer involves scanning and verifying the container images, enforcing policies and rules for container deployment and runtime, and isolating and protecting the containers from unauthorized access.

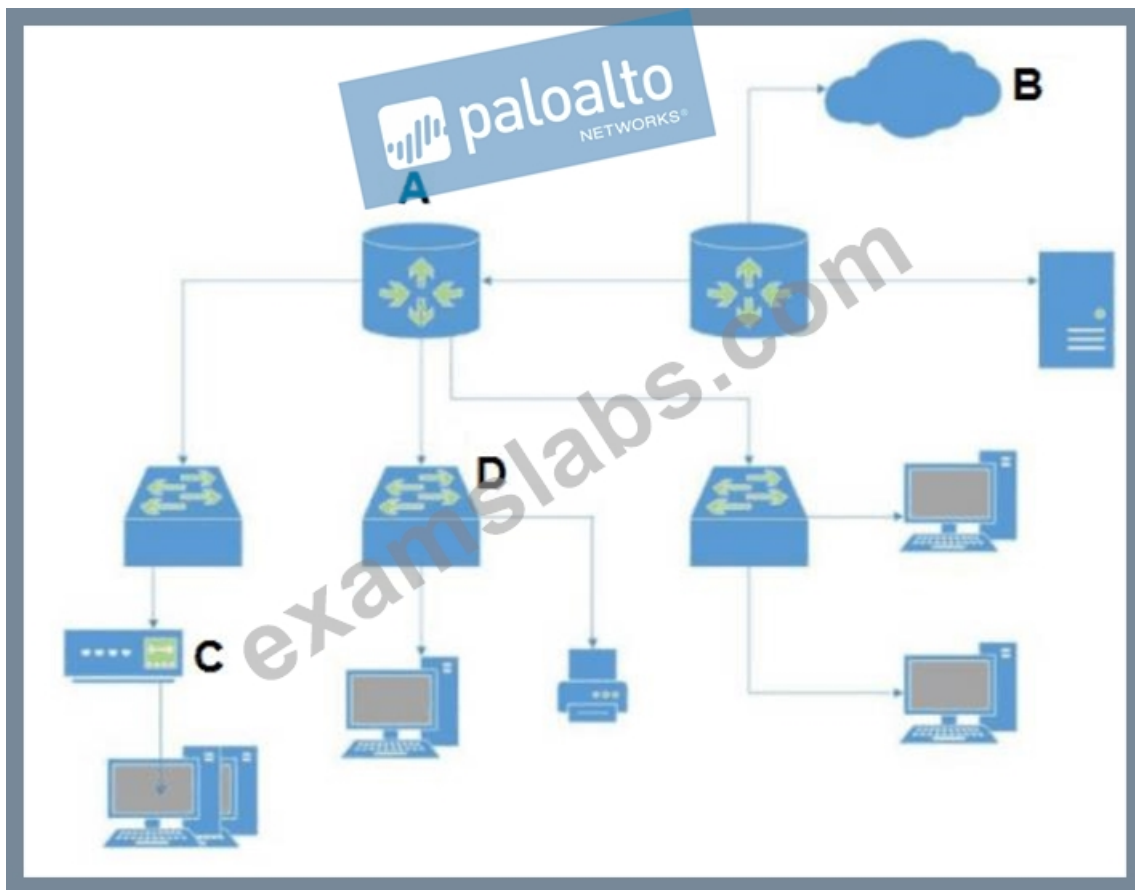
Cluster: This layer refers to the group of nodes that host the containers and provide orchestration and management capabilities. Security at this layer involves securing the communication between the nodes and the containers, monitoring and auditing the cluster activity, and applying security patches and updates to the cluster components.

Cloud: This layer refers to the underlying infrastructure and services that support the cloud-native applications. Security at this layer involves configuring and hardening the cloud resources, implementing identity and access management, and complying with the cloud provider's security standards and best practices.

The correct order of the four C's from the top (surface) layer to the bottom (base) layer is code, container, cluster, cloud, as each layer depends on the security of the next outermost layer. Reference: What Is Cloud-Native Security? - Palo Alto Networks, What is Cloud-Native Security? An Introduction | Splunk, The 4C's of Cloud Native Kubernetes security - Medium

NEW QUESTION # 191

In the network diagram below, which device is the router?



- A. D
- **B. B**
- C. C
- D. A

Answer: B

Explanation:

In the given network diagram, device D is depicted as a cloud symbol, which is commonly used to represent the internet in network diagrams. The router is typically connected to the internet and acts as a gateway for internal network devices to access external networks. Therefore, device D is the router in this context. Reference: Virtual Router Overview - Palo Alto Networks | TechDocs, Networking (UDRs) in Azure: Inserting the VM-Series into an Azure ..., Setting Up the PA-200 for Home and Small Office - Palo Alto Networks ...

NEW QUESTION # 192

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