

# Practice Cybersecurity-Practitioner Tests & Related Cybersecurity-Practitioner Exams



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## Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&amp;CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR</li><li>XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Secure Access: This domain examines SASE and SSE architectures, security challenges for data and applications including AI tools, and technologies like Secure Web Gateway, CASB, DLP, Remote Browser Isolation, SD-WAN, and Prisma SASE solutions.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Security Operations: This domain focuses on security operations including threat hunting, incident response, SIEM and SOAR platforms, Attack Surface Management, and Cortex solutions including XSOAR, Xpanse, and XSIAM.</li></ul>

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If you are also facing the same problem then you are at the trusted spot. VCEDumps offers updated and real Palo Alto Networks Cybersecurity-Practitioner Exam Dumps for Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) test takers who want to prepare quickly for the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) examination. These actual Cybersecurity-Practitioner exam questions have been compiled by a team of professionals after a thorough analysis of past papers and current content of the Cybersecurity-Practitioner test. If students prepare with these valid Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) questions, they will surely become capable of clearing the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) examination within a few days.

### Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q82-Q87):

#### NEW QUESTION # 82

Which product functions as part of a SASE solution?

- A. Kubernetes
- B. Prisma Cloud
- **C. Prisma SD-WAN**
- D. Cortex

**Answer: C**

Explanation:

Prisma SD-WAN is a key component of a SASE (Secure Access Service Edge) solution. It provides intelligent routing, traffic optimization, and secure connectivity between users and applications, supporting the networking part of SASE alongside security services like those in Prisma Access.

#### NEW QUESTION # 83

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

□

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

**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 # 84

In an IDS/IPS, which type of alarm occurs when legitimate traffic is improperly identified as malicious traffic?

- A. True-negative
- B. False-negative
- C. True-positive
- **D. False-positive**

**Answer: D**

#### Explanation:

In anti-malware, a false positive incorrectly identifies a legitimate file or application as malware. A false negative incorrectly identifies malware as a legitimate file or application. In intrusion detection, a false positive incorrectly identifies legitimate traffic as a threat, and a false negative incorrectly identifies a threat as legitimate traffic.

#### NEW QUESTION # 85

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

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

#### Answer: D

#### 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 # 86

Which feature of cloud-native security platforms (CNSPs) focuses on protecting virtual machine (VM), container, and serverless deployments against application-level attacks during runtime?

- A. Data security
- **B. Workload security**
- C. Asset inventory
- D. Configuration assessment

#### Answer: B

#### Explanation:

Workload security in a Cloud-Native Security Platform (CNSP) focuses on protecting VMs, containers, and serverless deployments against application-level attacks during runtime. It ensures that workloads remain secure by monitoring behavior, enforcing policies, and detecting threats in real time.

#### NEW QUESTION # 87

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