

# NetSec-Pro Practice Tests, NetSec-Pro Top Exam Dumps



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Our latest NetSec-Pro preparation materials can help you if you want to pass the NetSec-Pro exam in the shortest possible time to master the most important test difficulties and improve learning efficiency. Also, by studying hard, passing a qualifying examination and obtaining a NetSec-Pro certificate is no longer a dream. With these conditions, you will be able to stand out from the interview and get the job you've been waiting for. However, in the real time employment process, users also need to continue to learn to enrich themselves. To learn our NetSec-Pro practice materials, victory is at hand.

## Palo Alto Networks NetSec-Pro Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• GFW and SASE Solution Maintenance and Configuration: This domain evaluates the skills of network security administrators in maintaining and configuring Palo Alto Networks hardware firewalls, VM-Series, CN-Series, and Cloud NGFWs. It includes managing security policies, profiles, updates, and upgrades. It also covers adding, configuring, and maintaining Prisma SD-WAN including initial setup, pathing, monitoring, and logging. Maintaining and configuring Prisma Access with security policies, profiles, updates, upgrades, and monitoring is also assessed.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Network Security Fundamentals: This section of the exam measures skills of network security engineers and covers key concepts such as application layer inspection for Strata and SASE products, differentiating between slow and fast path packet inspection, and the use of decryption methods including SSL Forward Proxy, SSL Inbound Inspection, SSH Proxy, and scenarios where no decryption is applied. It also includes applying network hardening techniques like Content-ID, Zero Trust principles, User-ID (including Cloud Identity Engine), Device-ID, and network zoning to enhance security on Strata and SASE platforms.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>• <b>Connectivity and Security:</b> This part measures the skills of network engineers and security analysts in maintaining and configuring network security across on-premises, cloud, and hybrid environments. It covers network segmentation, security and network policies, monitoring, logging, and certificate management. It also includes maintaining connectivity and security for remote users through remote access solutions, network segmentation, security policy tuning, monitoring, logging, and certificate usage to ensure secure and reliable remote connections.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>NGFW and SASE Solution Functionality:</b> This part assesses the knowledge of firewall administrators and network architects on the functions of various Palo Alto Networks firewalls including Cloud NGFWs, PA-Series, CN-Series, and VM-Series. It covers perimeter and core security, zone security and segmentation, high availability, security and NAT policy implementation, as well as monitoring and logging. Additionally, it includes the functionality of Prisma SD-WAN with WAN optimization, path and NAT policies, zone-based firewall, and monitoring, plus Prisma Access features such as remote user and network configuration, application access, policy enforcement, and logging. It also evaluates options for managing Strata and SASE solutions through Panorama and Strata Cloud Manager.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Platform Solutions, Services, and Tools:</b> This section measures the expertise of security engineers and platform administrators in Palo Alto Networks NGFW and Prisma SASE products. It involves creating security and NAT policies, configuring Cloud-Delivered Security Services (CDSS) such as security profiles, User-ID and App-ID, decryption, and monitoring. It also covers the application of CDSS for IoT security, Enterprise Data Loss Prevention, SaaS Security, SD-WAN, GlobalProtect, Advanced WildFire, Threat Prevention, URL Filtering, and DNS security. Furthermore, it includes aligning AIOps with best practices through administration, dashboards, and Best Practice Assessments.</li> </ul>

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## Palo Alto Networks NetSec-Pro Practice Tests - First-Grade NetSec-Pro Top Exam Dumps and Pass-Sure New Palo Alto Networks Network Security Professional Test Fee

The Palo Alto Networks NetSec-Pro desktop practice exam software is customizable and suits the learning needs of candidates. A free demo of the Palo Alto Networks Network Security Professional (NetSec-Pro) desktop software is available for sampling purposes. You can change Palo Alto Networks NetSec-Pro Practice Exam's conditions such as duration and the number of questions. This simulator creates a Palo Alto Networks Network Security Professional (NetSec-Pro) real exam environment that helps you to get familiar with the original test.

## Palo Alto Networks Network Security Professional Sample Questions (Q47-Q52):

### NEW QUESTION # 47

What is the recommended upgrade path from PAN-OS 9.1 to PAN-OS 11.2?

- A. 9.1 # 11.
- B. 9.1 # 11.0 # 11.2
- C. 9.1 # 10.0 # 11.
- **D. 9.1 # 10.0 # 11.2**

**Answer: D**

Explanation:

Palo Alto Networks requires upgrading to the next major feature release before moving to newer releases.

This ensures stability and compatibility.

"When upgrading across multiple major PAN-OS releases, you must upgrade to each intermediate major feature release. Skipping major releases is not supported." (Source: Upgrade Considerations) For PAN-OS 9.1 # 11.2, the proper path is:

9.1 # 10.0 # 11.2

#### NEW QUESTION # 48

How does Advanced WildFire integrate into third-party applications?

- A. Through playbooks automatically sending WildFire data
- B. Through Strata Logging Service
- **C. Through the WildFire API**
- D. Through customized reporting configured in NGFWs

**Answer: C**

Explanation:

Advanced WildFire supports direct integrations into third-party security tools through the WildFire API, enabling automated threat intelligence sharing and real-time verdict dissemination.

"WildFire exposes a RESTful API that third-party applications can leverage to integrate WildFire's analysis results and threat intelligence seamlessly into their own security workflows." (Source: WildFire API Guide) The API provides:

- \* Verdict retrieval
- \* Sample submission
- \* Report retrieval

"Use the WildFire API to submit samples, retrieve verdicts, and obtain detailed analysis reports for integration with your existing security infrastructure." (Source: WildFire API Use Cases)

#### NEW QUESTION # 49

How are policies evaluated in the AWS management console when creating a Security policy for a Cloud NGFW?

- A. The administrator sets a rule priority to determine the order in which they are evaluated.
- B. The administrator sets a rule order to determine the order in which they are evaluated.
- C. They can be dragged up or down the stack as they are evaluated.
- **D. They must be created in the order they are intended to be evaluated.**

**Answer: D**

Explanation:

Cloud NGFW Security Policies in the AWS Console are evaluated in the exact creation order- they do not have explicit rule priority fields.

"In AWS, security rules are evaluated in the order they are created. To ensure the correct evaluation logic, create them in the desired order from top to bottom." (Source: Cloud NGFW for AWS Policy Evaluation) Unlike Panorama, AWS-native management of Cloud NGFWs uses creation order as the evaluation sequence.

#### NEW QUESTION # 50

Which zone is available for use in Prisma Access?

- **A. Interzone**
- B. Clientless VPN
- C. DMZ
- D. Intrazone

**Answer: A**

Explanation:

In Prisma Access, the interzone security policy rule is available and plays a crucial role in controlling traffic between zones.

"You can configure an interzone rule to control traffic that flows between different zones in Prisma Access, enabling granular security policy enforcement." (Source: Prisma Access Security Policies) This ensures comprehensive control of traffic crossing security boundaries in the cloud-delivered architecture.

#### NEW QUESTION # 51

Which component of NGFW is supported in active/passive design but not in active/active design?

- A. Using a DHCP client

- B. Configuring ARP load-sharing on Layer 3
- C. Route-based redundancy
- D. Single floating IP address

**Answer: D**

Explanation:

Single floating IP address(also known as a floating IP or shared IP) is supported only in an active/passive HA pair. In active/active HA, both firewalls are forwarding traffic simultaneously and thus do not share a single floating IP.

"In active/passive HA, a single floating IP address is used for seamless failover. Active/active HA requires separate IP addresses and does not support a single floating IP." (Source: Active/Passive vs. Active/Active HA) This simplifies failover in active/passive deployments by using a single shared IP that moves to the active peer upon failover.

## NEW QUESTION # 52

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The Palo Alto Networks Network Security Professional (NetSec-Pro) study material of Itcertkey is available in three different and easy-to-access formats. The first one is printable and portable Palo Alto Networks Network Security Professional (NetSec-Pro) PDF format. With the PDF version, you can access the collection of actual Palo Alto Networks NetSec-Pro Questions with your smart devices like smartphones, tablets, and laptops.

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