

# Pass NetSec-Pro Test Guide & NetSec-Pro Test Engine Version

PALO ALTO NETSEC-PRO  
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## Palo Alto Networks NetSec-Pro Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Infrastructure Management and CDSS: This section tests the abilities of security operations specialists and infrastructure managers in maintaining and configuring Cloud-Delivered Security Services (CDSS) including security policies, profiles, and updates. It includes managing IoT security with device IDs and monitoring, as well as Enterprise Data Loss Prevention and SaaS Security focusing on data encryption, access control, and logging. It also covers maintenance and configuration of Strata Cloud Manager and Panorama for network security environments including supported products, device addition, reporting, and configuration management.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Network Security Fundamentals:</b> 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 Network Security Professional Sample Questions (Q33-Q38):

#### NEW QUESTION # 33

Which feature of SaaS Security will allow a firewall administrator to identify unknown SaaS applications in an environment?

- A. App-ID
- B. Cloud Identity Engine
- C. SaaS Data Security
- **D. App-ID Cloud Engine**

**Answer: D**

Explanation:

App-ID Cloud Engine (ACE) in SaaS Security uses cloud-based signatures to detect unknown and unsanctioned SaaS applications in the environment.

"App-ID Cloud Engine (ACE) uses real-time cloud intelligence to identify SaaS applications, including previously unknown or newly

introduced applications." (Source: ACE for SaaS Visibility) This feature is key for comprehensive SaaS visibility beyond static signatures.

#### NEW QUESTION # 34

Using Prisma Access, which solution provides the most security coverage of network protocols for the mobile workforce?

- A. Explicit proxy
- **B. Client-based VPN**
- C. Enterprise browser
- D. Clientless VPN

**Answer: B**

Explanation:

Client-based VPN solutions like GlobalProtect provide full coverage for the mobile workforce by extending the enterprise security stack to remote endpoints. It establishes a secure tunnel, allowing consistent security policies across the enterprise perimeter and the mobile workforce.

GlobalProtect is a client-based VPN that provides secure, consistent protection for mobile users by extending the security capabilities of Prisma Access to remote endpoints, covering all network protocols.

#### NEW QUESTION # 35

What are two recommendations to ensure secure and efficient connectivity across multiple locations in a distributed enterprise network? (Choose two.)

- **A. Employ centralized management and consistent policy enforcement across all locations.**
- **B. Use Prisma Access to provide secure remote access for branch users.**
- C. Implement a flat network design for simplified network management and reduced overhead.
- D. Create broad VPN policies for contractors working at branch locations.

**Answer: A,B**

Explanation:

Prisma Access for secure remote access

Prisma Access extends consistent security and optimized connectivity to branch locations, enabling secure access for mobile and branch users.

Centralized management for consistent policy enforcement

Centralized management using Strata Cloud Manager or Panorama ensures security policies and updates are uniformly applied across distributed locations, preventing policy drift and security gaps.

These two practices are foundational for modern, distributed enterprise networks to maintain security posture and performance.

#### NEW QUESTION # 36

Which NGFW function can be used to enhance visibility, protect, block, and log the use of Post- quantum Cryptography (PQC)?

- A. DNS Security profile
- B. Decryption profile
- C. Security policy
- **D. Decryption policy**

**Answer: D**

Explanation:

Decryption policy allows the firewall to inspect encrypted traffic and apply security controls to Post- quantum Cryptography (PQC) usage, as PQC algorithms are typically implemented within encrypted sessions.

"Decryption policies enable the firewall to see and control encrypted traffic. This visibility and control extend to new cryptographic algorithms, including PQC, to ensure that security measures are applied consistently." (Source: Palo Alto Networks Decryption Overview) By decrypting sessions, you ensure that even PQC traffic can be inspected, logged, and subject to security profiles for visibility and policy enforcement.

