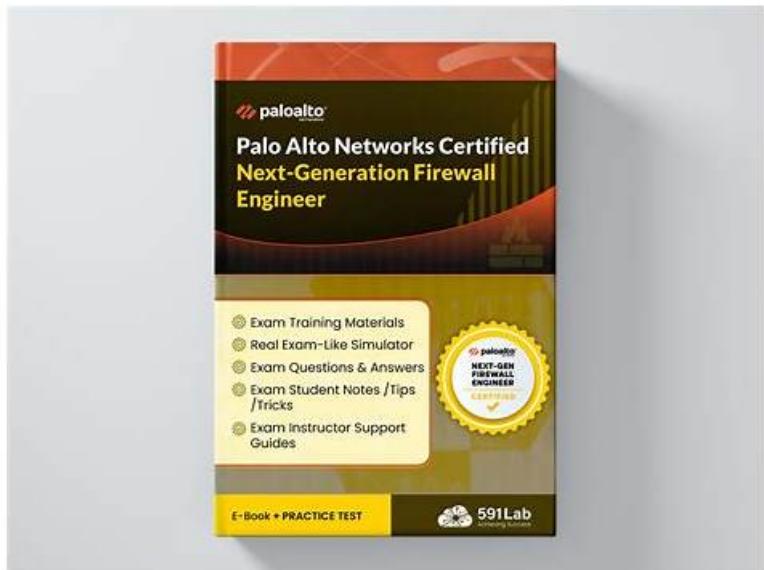


# Exam Palo Alto Networks NetSec-Analyst Voucher | New NetSec-Analyst Braindumps



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

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Policy Creation and Application: This section of the exam measures the abilities of Firewall Administrators and focuses on creating and applying different types of policies essential to secure and manage traffic. The domain includes security policies incorporating App-ID, User-ID, and Content-ID, as well as NAT, decryption, application override, and policy-based forwarding policies. It also covers SD-WAN routing and SLA policies that influence how traffic flows across distributed environments. The section ensures professionals can design and implement policy structures that support secure, efficient network operations.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Object Configuration Creation and Application: This section of the exam measures the skills of Network Security Analysts and covers the creation, configuration, and application of objects used across security environments. It focuses on building and applying various security profiles, decryption profiles, custom objects, external dynamic lists, and log forwarding profiles. Candidates are expected to understand how data security, IoT security, DoS protection, and SD-WAN profiles integrate into firewall operations. The objective of this domain is to ensure analysts can configure the foundational elements required to protect and optimize network security using Strata Cloud Manager.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Management and Operations: This section of the exam measures the skills of Security Operations Professionals and covers the use of centralized management tools to maintain and monitor firewall environments. It focuses on Strata Cloud Manager, folders, snippets, automations, variables, and logging services. Candidates are also tested on using Command Center, Activity Insights, Policy Optimizer, Log Viewer, and incident-handling tools to analyze security data and improve the organization overall security posture. The goal is to validate competence in managing day-to-day firewall operations and responding to alerts effectively.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Troubleshooting: This section of the exam measures the skills of Technical Support Analysts and covers the identification and resolution of configuration and operational issues. It includes troubleshooting misconfigurations, runtime errors, commit and push issues, device health concerns, and resource usage problems. This domain ensures candidates can analyze failures across management systems and on-device functions, enabling them to maintain a stable and reliable security infrastructure.</li> </ul>

## Palo Alto Networks Network Security Analyst Sample Questions (Q256-Q261):

### NEW QUESTION # 256

An administrator is updating Security policy to align with best practices.

Which Policy Optimizer feature is shown in the screenshot below?

- A. New App Viewer
- B. Rules without App Controls
- C. Unused Unused Apps
- D. Rule Usage**

**Answer: D**

### NEW QUESTION # 257

An administrator wants to create a No-NAT rule to exempt a flow from the default NAT rule. What is the best way to do this?

- A. Create a Security policy rule to allow the traffic.
- B. Create a static NAT rule with an application override.
- C. Create a new NAT rule with the correct parameters and leave the translation type as None**
- D. Create a static NAT rule translating to the destination interface.

**Answer: C**

### NEW QUESTION # 258

Which Security policy action will message a user's browser that their web session has been terminated?

- A. Reset server
- B. Drop
- C. Reset client
- D. Deny

**Answer: D**

**NEW QUESTION # 259**

A Security Engineer is configuring a Palo Alto Networks firewall to protect a sensitive internal application server. The server hosts a web application and an SSH management interface. The security policy requires that all inbound HTTP/S traffic to the web application be scanned for vulnerabilities and malware, while SSH traffic should only allow specific administrative users after multi-factor authentication and also be inspected for command injection attempts. Which combination of Security Profiles and Security Profile Groups would be most appropriate to achieve this granular protection, and how should they be applied?

- A. Define a custom 'Threat Prevention' profile for the web application (Antivirus, Anti-Spyware, Vulnerability Protection). For SSH, create a 'DLP' profile focused on command injection (Data Filtering) and a 'WildFire Analysis' profile. Group these into separate Security Profile Groups and apply them to distinct security rules, ensuring App-ID accurately identifies web and SSH applications.
- B. Create a single Security Profile Group containing Antivirus, Anti-Spyware, Vulnerability Protection, URL Filtering, and File Blocking profiles. Apply this group to a single security policy rule allowing both HTTP/S and SSH traffic from untrust to trust zone.
- C. Create two separate Security Profile Groups: one for web traffic (Antivirus, Anti-Spyware, Vulnerability Protection, URL Filtering) and another for SSH traffic (Vulnerability Protection, WildFire Analysis, Data Filtering). Apply the web group to a policy rule for HTTP/S and the SSH group to a separate policy rule for SSH.
- D. Create individual Security Profiles for each threat type (e.g., Antivirus Profile 1, Vulnerability Protection Profile 1). Apply all these individual profiles directly to a single security policy rule that matches both HTTP/S and SSH traffic, ensuring the policy enforces user-ID for SSH.
- E. Utilize a 'No Inspection' Security Profile Group for SSH traffic to minimize latency, and apply a comprehensive Security Profile Group (Antivirus, Anti-Spyware, Vulnerability Protection, URL Filtering, File Blocking, WildFire Analysis) to HTTP/S traffic. User-ID and MFA for SSH are handled by separate authentication policies, not directly by Security Profiles.

**Answer: C**

Explanation:

Option B provides the most granular and appropriate security posture. By creating two distinct Security Profile Groups, one tailored for web traffic (HTTP/S) and another for SSH traffic, the engineer can apply specific security measures relevant to each application. Web traffic benefits from comprehensive threat prevention like Antivirus, Anti-Spyware, Vulnerability Protection, and URL Filtering. For SSH, Vulnerability Protection and WildFire Analysis are crucial for detecting command injection attempts and unknown threats. Applying these groups to separate policy rules ensures that only necessary inspections occur, optimizing performance and security effectiveness. Options A and C are too broad and may apply unnecessary inspections or lack granularity. Option D suggests 'No Inspection' for SSH, which is a security risk. Option E is plausible but 'DLP' for command injection is less direct than 'Vulnerability Protection' for command injection patterns, and 'WildFire Analysis' is also critical for SSH.

**NEW QUESTION # 260**

Which Palo Alto Networks firewall security platform provides network security for mobile endpoints by inspecting traffic deployed as internet gateways?

- A. Aperture
- B. GlobalProtect
- C. AutoFocus
- D. Panorama

**Answer: B**

Explanation:

GlobalProtect: GlobalProtect safeguards your mobile workforce by inspecting all traffic using your next-generation firewalls deployed as internet gateways, whether at the perimeter, in the Demilitarized Zone (DMZ), or in the cloud.

## NEW QUESTION # 261

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