

# Valid Test NetSec-Analyst Bootcamp & Valid NetSec-Analyst Test Book



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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>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 3	<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 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>

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## Palo Alto Networks Network Security Analyst Sample Questions (Q254-Q259):

### NEW QUESTION # 254

Which Security profile would you apply to identify infected hosts on the protected network uwall user database?

- A. URL filtering
- B. Anti-spyware**
- C. Antivirus
- D. Vulnerability protection

**Answer: B**

### NEW QUESTION # 255

Which administrative management services can be configured to access a management interface?

- A. HTTPS, HTTP, CLI, API**
- B. HTTPS, SSH telnet SNMP
- C. SSH: telnet HTTP, HTTPS
- D. HTTP, CLI, SNMP, HTTPS

## Answer: A

Explanation:

<https://docs.paloaltonetworks.com/pan-os/8-1/pan-os-admin/firewall-administration/management-interfaces> You can use the following user interfaces to manage the Palo Alto Networks firewall:

Use the Web Interface to perform configuration and monitoring tasks with relative ease. This graphical interface allows you to access the firewall using HTTPS (recommended) or HTTP and it is the best way to perform administrative tasks.

Use the Command Line Interface (CLI) to perform a series of tasks by entering commands in rapid succession over SSH (recommended), Telnet, or the console port. The CLI is a no-frills interface that supports two command modes, operational and configure, each with a distinct hierarchy of commands and statements. When you become familiar with the nesting structure and syntax of the commands, the CLI provides quick response times and administrative efficiency.

Use the XML API to streamline your operations and integrate with existing, internally developed applications and repositories. The XML API is a web service implemented using HTTP/HTTPS requests and responses.

Use Panorama to perform web-based management, reporting, and log collection for multiple firewalls. The Panorama web interface resembles the firewall web interface but with additional functions for centralized management.

## NEW QUESTION # 256

Prior to a maintenance-window activity, the administrator would like to make a backup of only the running configuration to an external location.

What command in Device > Setup > Operations would provide the most operationally efficient way to achieve this outcome?

- A. save named configuration snapshot
- B. export device state
- C. save candidate config
- D. **export named configuration snapshot**

## Answer: D

Explanation:

The Revert, Save, and Load operations all work with firewall configurations local to the firewall. The Export operations transfer configurations as XML-formatted files from the firewall to the host running the web interface browser. From your local machine, you can save the files as configuration backups. The Import operations transfer XML configuration files from the host running the web interface browser to the firewall.

The XML file can be loaded as the candidate configuration or even be committed to becoming the running configuration. [Palo Alto Networks]

## NEW QUESTION # 257

You have been tasked to configure access to a new web server located in the DMZ. Based on the diagram what configuration changes are required in the NGFW virtual router to route traffic from the 10 1 1 0/24 network to 192 168 1 0/24?

- A. Add a route with the destination of 192 168 1 0/24 using interface Eth 1/3 with a next-hop of 192.168.1.254
- B. Add a route with the destination of 192 168 1 0/24 using interface Eth 1/2 with a next-hop of 172.16.1.2
- C. **Add a route with the destination of 192 168 1 0/24 using interface Eth 1/3 with a next-hop of 172.16.1.2**
- D. Add a route with the destination of 192 168 1 0/24 using interface Eth 1/3 with a next-hop of 192.168.1.10

## Answer: C

## NEW QUESTION # 258

An organization is migrating its on-premise Panorama to a cloud-based architecture and wants to ensure seamless log collection and analysis for its global network of Palo Alto Networks firewalls. They are considering Strata Logging Service. What are the key benefits of using Strata Logging Service over solely relying on Panorama's built-in log collectors for this scenario, specifically concerning scalability and data retention?

- A. There is no significant difference; both provide similar capabilities for log collection and retention in a cloud environment.
- B. **Strata Logging Service provides dynamic log scaling based on ingest rate and offers flexible data retention policies, offloading storage and compute from Panorama.**
- C. Strata Logging Service offers unlimited log retention and requires less administrative overhead than managing Panorama log

collectors.

- D. Panorama's built-in log collectors are always more cost-effective and scalable for cloud deployments.
- E. Strata Logging Service only stores traffic logs, while Panorama stores all log types, making Panorama superior for comprehensive analysis.

**Answer: B**

### Explanation:

Strata Logging Service is a cloud-native logging solution designed for massive scalability and elastic storage. It dynamically adjusts to varying log volumes and provides configurable data retention policies, significantly reducing the administrative burden and infrastructure costs associated with managing on-premise or cloud-hosted Panorama log collectors, which have fixed capacities and require manual scaling. Strata Logging Service collects all log types from Palo Alto Networks devices, not just traffic logs.

## NEW QUESTION # 259

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