# Quiz 2026 Efficient Palo Alto Networks NetSec-Analyst Test Dumps.zip

1.DRAG DROP
Match the Palo Alto Networks Security Operating Platform architecture to its description.

| | | |
|---|---|---|
| **Threat Intelligence Cloud** | Drag answer here | Identifies and inspects all traffic to block known threats. |
| **Next-Generation Firewall** | Drag answer here | Gathers, analyzes, correlates, and disseminates threats to and from the network and endpoints located within the network. |
| **Advanced Endpoint Protection** | Drag answer here | Inspects processes and files to prevent known and unknown exploits. |

Answer:
Threat Intelligence Cloud – Gathers, analyzes, correlates, and disseminates threats to and from the network and endpoints located within the network.
Next-Generation Firewall – Identifies and inspects all traffic to block known threats
Advanced Endpoint Protection -Inspects processes and files to prevent known and unknown exploits

2.Which firewall plane provides configuration, logging, and reporting functions on a separate processor?
A. control
B. network processing
C. data
D. security processing
Answer: A

3.A security administrator has configured App-ID updates to be automatically downloaded and installed.
The company is currently using an application identified by App-ID as SuperApp_base.
On a content update notice, Palo Alto Networks is adding new app signatures labeled SuperApp_chat and SuperApp_download, which will be deployed in 30 days.
Based on the information, how is the SuperApp traffic affected after the 30 days have passed?
A. All traffic matching the SuperApp_chat, and SuperApp_download is denied because it no longer matches the SuperApp-base application
B. No impact because the apps were automatically downloaded and installed
C. No impact because the firewall automatically adds the rules to the App-ID interface
D. All traffic matching the SuperApp_base, SuperApp_chat, and SuperApp_download is denied until the security administrator approves the applications
Answer: A
Explanation:
https://docs.paloaltonetworks.com/pan-os/9-0/pan-os-admin/app-id/manage-new-app-ids-introduced-in-content-releases/review-new-app-id-impact-on-existing-policy-rules

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

| Topic | Details |
|---|---|
| | |

| | |
|---|---|
| Topic 1 | • 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. |
| Topic 2 | • 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. |
| Topic 3 | • 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. |
| Topic 4 | • 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. |

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# Palo Alto Networks Network Security Analyst Sample Questions (Q306-Q311):

**NEW QUESTION # 306**
Which path in PAN-OS 11.x would you follow to see how new and modified App-IDs impact a Security policy?

- A. Objects > Dynamic Updates > Review Policies
- B. Device > Dynamic Updates > Review Policies
- C. Objects > Dynamic Updates > Review App-IDs
- D. Device > Dynamic Updates > Review App-IDs

**Answer: D**

Explanation:
To see how new and modified App-IDs impact your Security policy, you need to follow the path Device > Dynamic Updates > Review App-IDs on PAN-OS 11.x. This option allows you to perform a content update policy review for both downloaded and

installed content. You can view the list of new and modified App-IDs and their descriptions, and see which Security policy rules are affected by them. You can also modify the rules or create new ones to adjust your Security policy as needed1. References: See How New and Modified App-IDs Impact Your Security Policy, Updated Certifications for PAN-OS 10.1, Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0) or [Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0)].

## NEW QUESTION # 307

A large enterprise uses Palo Alto Networks firewalls and has integrated them with Strata Logging Service. They are experiencing intermittent policy commit failures on some firewalls after a Panorama push, and suspect a race condition or resource exhaustion. The security team needs to analyze the commit logs and system logs from affected firewalls within Strata Logging Service to pinpoint the root cause. Which of the following approaches and log types would be most effective for this advanced troubleshooting, and what specific fields should be prioritized in the analysis?

- A. Analyze 'traffic' logs for dropped packets; look for 'flow_end_reason' and 'policy_id'. Prioritize 'source_ip' and 'destination_ip'.
- B. Focus on 'threat' and 'url' logs; look for 'resource-exhaustion' messages and 'policy-mismatch' fields. Prioritize 'threat_name' and 'url_category'.
- C. Review firewall session browser directly, as Strata Logging Service does not contain granular enough data for commit troubleshooting.
- D. Examine 'auth' logs for failed logins; look for 'authentication_profile' and 'user'. Prioritize 'username' and 'auth_method'.
- E. Query 'system' and 'configuration' logs; look for 'commit_status', 'error_message', 'job_id', and 'resource_utilization' fields. Prioritize events related to Panorama and device-group commits.

**Answer: E**

Explanation:
Policy commit failures and resource exhaustion are primarily recorded in 'system' and 'configuration' logs. 'System' logs provide insights into device health, resource usage (CPU, memory), and daemon processes. 'Configuration' logs detail changes made to the firewall configuration, including commit operations, their status, and any errors encountered. Key fields to prioritize for commit issues include 'commit_status' (success, failed, partial), 'error_message' (detailing the reason for failure), 'job_id' (to correlate Panorama jobs with device events), and 'resource_utilization' (from system logs, to check for exhaustion during commits). Events related to Panorama pushing configurations and device-group specific commits are critical.

## NEW QUESTION # 308

A global organization uses Panorama to manage thousands of firewalls. They have a strict compliance requirement to audit all security policy changes and ensure no unauthorized modifications are made directly on individual firewalls. They also need to automate baseline configuration checks. Which combination of Panorama features and external tools would provide the most comprehensive solution?

- A. Leveraging Panorama's 'Template Stack' and 'Device Group' hierarchies for consistent policy; integrating with a version control system (e.g., Git) for Panorama's XML configuration, coupled with automated scripts using Panorama's API to fetch device-specific configurations and compare against the version-controlled baseline.
- B. Panorama's 'Configuration Logs' and 'Admin Audit Logs' for tracking changes; periodic manual configuration exports from individual firewalls for comparison against a baseline.
- C. Configuring SNMP traps on all firewalls to alert on configuration changes; manually reviewing these alerts daily.
- D. Relying solely on Panorama's 'Commit Scope' to prevent local overrides; running daily 'show config running' commands via SSH on all firewalls and manually comparing the outputs.
- E. Implementing a SIEM to collect firewall syslogs for policy changes; creating custom scripts to regularly push a 'golden' configuration template from Panorama to all devices, overwriting any local changes.

**Answer: A**

Explanation:
Option B provides the most comprehensive and automated solution. Template Stacks and Device Groups: These Panorama features enforce a hierarchical, centralized configuration model, making it difficult for local overrides on individual firewalls to persist without being overwritten by the next Panorama push. Version Control System (Git) for Panorama XML: Exporting Panorama's configuration as XML and storing it in Git allows for robust version control, change tracking, and rollbacks for the centralized configuration. Any approved changes would go through a Git-based workflow. Automated Scripts with Panorama API: Scripts can use the Panorama API to programmatically fetch the actual running configuration from individual firewalls cs) and compare it against

the expected configuration stored in Git. This identifies any unauthorized local changes or deviations from the centralized baseline. Option A is manual for baseline comparison. Option C's 'overriting' approach is aggressive and can hide legitimate local exceptions. Option D is manual and not scalable for thousands of firewalls. Option E is reactive and lacks the proactive baseline enforcement and automated comparison.

## NEW QUESTION # 309

When a security rule is configured as Intrazone, which field cannot be changed?

- A. Application
- B. Source Zone
- C. Destination Zone
- D. Actions

**Answer: C**

Explanation:
When a security rule is configured as Intrazone, the destination zone field cannot be changed. This is because an intrazone rule applies to traffic that originates and terminates in the same zone. The destination zone is automatically set to the same value as the source zone and cannot be modified1. An intrazone rule allows you to control and inspect traffic within a zone, such as applying security profiles or logging options2. Reference: What are Universal, Intrazone and Interzone Rules?, Security Policy, Updated Certifications for PAN-OS 10.1, Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0) or [Palo Alto Networks Certified Network Security Administrator (PAN-OS 10.0)].

## NEW QUESTION # 310

A Security Operations Center (SOC) analyst is investigating a persistent outbound connection from an internal host to a known malicious IP address, despite an existing security policy attempting to block it. The analyst suspects policy shadowing or a misconfigured NAT rule. Which combination of Palo Alto Networks management tools would be most effective for rapidly identifying the root cause and verifying policy effectiveness?

- A. Policy Optimizer for identifying shadowed rules and Command Center for detailed session logs.
- B. Command Center for real-time traffic monitoring and Activity Insights for policy hit count analysis.
- C. Activity Insights for application usage trends and Command Center for VPN tunnel status.
- D. Command Center for threat intelligence correlation and Policy Optimizer for security profile optimization.
- E. Policy Optimizer for rule cleanup and Panorama Device Groups for policy inheritance visualization.

**Answer: A**

Explanation:
Policy Optimizer is designed to identify shadowed rules, unused rules, and overly broad rules, which directly addresses the suspicion of policy shadowing. Command Center's ability to display detailed session logs, including matching policies and NAT rules, is crucial for verifying if the policy is indeed being hit or if NAT is altering the traffic in an unexpected way. Activity Insights provides broader trends, not granular session data for real-time troubleshooting.

## NEW QUESTION # 311

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