

Pass Guaranteed 2026 NetSec-Analyst: Palo Alto Networks Network Security Analyst Updated Exam Cram Review

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Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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.

Topic 4

- 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.

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Palo Alto Networks Network Security Analyst Sample Questions (Q123-Q128):

NEW QUESTION # 123

Which license is required to use the Palo Alto Networks built-in IP address EDLs?

- A. DNS Security
- B. WildFire
- C. SD-Wan
- D. Threat Prevention

Answer: D

Explanation:

Explanation/Reference:

Reference:

<https://docs.paloaltonetworks.com/pan-os/9-0/pan-os-admin/policy/use-an-external-dynamic-list-in- policy/builtin-edls.html#:~:text=With%20an%20>

NEW QUESTION # 124

A Palo Alto Networks administrator is troubleshooting a scenario where GlobalProtect VPN users are intermittently failing to authenticate against an external RADIUS server. Packet captures on the firewall show RADIUS requests being sent to the server, but no responses are received. The RADIUS server itself shows no incoming connection attempts from the firewall. The firewall's routing table is confirmed to be correct for reaching the RADIUS server. What advanced troubleshooting step, specific to the firewall's internal processing, should be performed to diagnose this 'black hole' issue?

- A. Using the CLI command
 -
- B. Performing a test radius-server authentication from the CLI, ensuring the correct server profile and username are used to isolate authentication failures from network issues.
- C. Executing the command
 -
- D. Checking the firewall's system logs for any 'dataplane-out-of-memory' or 'resource-limit' errors that might be silently dropping RADIUS outbound packets.

- E. Verifying the NAT policy applied to the GlobalProtect traffic to ensure the source IP of the RADIUS request is routable back to the firewall.

Answer: A

Explanation:

The key here is 'Packet captures on the firewall show RADIUS requests being sent to the server, but no responses are received. The RADIUS server itself shows no incoming connection attempts from the firewall.' This indicates an issue where the firewall believes it's sending traffic, but the remote end isn't seeing it. While NAT (A) is a possibility, the problem description implies the firewall itself isn't successfully sending the packets out its physical interface as seen by the server, or the packets are malformed or sourced from an unexpected IR Option C, using debug commands to trace the internal RADIUS authentication flow, is the most specific and advanced step to diagnose why the packet, even if 'sent' by the management plane, isn't reaching the wire or is being malformed/dropped internally before leaving the physical interface. This level of debugging can reveal issues like incorrect source interface binding, or internal routing within the firewall that isn't reflected in the external routing table, or issues with the RADIUS client implementation on the firewall itself. The useridd.log would show the actual packet formation and sending process. Options A, B, D, E are good general troubleshooting but don't address the 'black hole' symptom as directly.

NEW QUESTION # 125

In which two Security Profiles can an action equal to the block IP feature be configured? (Choose two.)

- A. URL Filtering
- B. **Vulnerability Protection**
- C. Antivirus
- D. **Anti-spyware**

Answer: B,D

Explanation:

<https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-web-interface-help/objects/objects-security-profiles/actions-in-security-profiles>

NEW QUESTION # 126

In which two types of NAT can oversubscription be used? (Choose two.)

- A. **Dynamic IP and Port (DIPP)**
- B. **Dynamic IP**
- C. Destination NAT
- D. Static IP

Answer: A,B

Explanation:

Oversubscription is a feature that allows you to use more private IP addresses than public IP addresses for NAT. This means that multiple private IP addresses can share the same public IP address, as long as they use different ports. Oversubscription can be used in two types of NAT: Dynamic IP and Port (DIPP) and Dynamic IP. DIPP NAT translates both the source IP address and the source port number of the outgoing packets, and can have an oversubscription rate greater than 1. Dynamic IP NAT translates only the source IP address of the outgoing packets, and can have an oversubscription rate of 1 or less. Static IP and Destination NAT do not support oversubscription, as they require a one-to-one mapping between the private and public IP addresses. Reference: Source NAT, Configure NAT, NAT

NEW QUESTION # 127

Which feature must be configured to enable a data plane interface to submit DNS queries originated from the firewall on behalf of the control plane?

- A. DNS proxy
- B. Virtual router
- C. Admin role profile
- D. **Service route**

Answer: D

Explanation:

By default, the firewall uses the management (MGT) interface to access external services, such as DNS servers, external authentication servers, Palo Alto Networks services such as software, URL updates, licenses, and AutoFocus. An alternative to using the MGT interface is configuring a data port (a standard interface) to access these services. The path from the interface to the service on a server is a service route.

[Palo Alto Networks]

PAN-OS 10 -> Device -> Setup -> Services -> Service Features -> Service Route Configuration

NEW QUESTION # 128

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