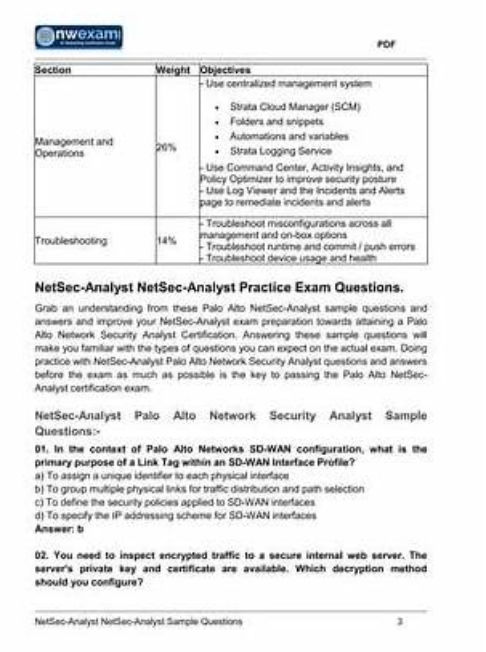
Test NetSec-Analyst King, Sample NetSec-Analyst Test Online



nwexam

PDF

Section	Weight	Objectives
Management and Operations	26%	- Use centralized management system • Strata Cloud Manager (SCM) • Folders and snippets • Automations and variables • Strata Logging Service - Use Command Center, Activity Insights, and Policy Optimizer to improve security posture - Use Log Viewer and the Incidents and Alerts page to remediate incidents and alerts
Troubleshooting	14%	- Troubleshoot misconfigurations across all management and on-box options - Troubleshoot runtime and commit / push errors - Troubleshoot device usage and health

NetSec-Analyst NetSec-Analyst Practice Exam Questions.

Grab an understanding from these Palo Alto NetSec-Analyst sample questions and answers and improve your NetSec-Analyst exam preparation towards attaining a Palo Alto Network Security Analyst Certification. Answering these sample questions will make you familiar with the types of questions you can expect on the actual exam. Doing practice with NetSec-Analyst Palo Alto Network Security Analyst questions and answers before the exam as much as possible is the key to passing the Palo Alto NetSec-Analyst certification exam.

NetSec-Analyst Palo Alto Network Security Analyst Sample Questions:-

01. In the context of Palo Alto Networks SD-WAN configuration, what is the primary purpose of a Link Tag within an SD-WAN Interface Profile?
a) To assign a unique identifier to each physical interface
b) To group multiple physical links for traffic distribution and path selection
c) To define the security policies applied to SD-WAN interfaces
d) To specify the IP addressing scheme for SD-WAN interfaces
Answer: b

02. You need to inspect encrypted traffic to a secure internal web server. The server's private key and certificate are available. Which decryption method should you configure?

NetSec-Analyst NetSec-Analyst Sample Questions 3

What's more, part of that ExamsReviews NetSec-Analyst dumps now are free: https://drive.google.com/open?id=1vUFmvjTVua5ajv6SA7EhKfbm8HYCCxHo

The client can try out and download our NetSec-Analyst training materials freely before their purchase so as to have an understanding of our product and then decide whether to buy them or not. The website pages of our product provide the details of our NetSec-Analyst learning questions. You can see the demos which are part of the all titles selected from the test bank and the forms of the questions and answers and know the form of our software on the website pages of our study materials.

Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

Sample NetSec-Analyst Test Online & Latest NetSec-Analyst Test Simulator

All these three Palo Alto Networks Network Security Analyst (NetSec-Analyst) exam questions formats contain the actual, updated, and error-free Palo Alto Networks Network Security Analyst (NetSec-Analyst) exam practice test questions that assist you in Palo Alto Networks Network Security Analyst (NetSec-Analyst) exam preparation. Finally, With the Palo Alto Networks NetSec-Analyst Exam Questions you will be ready to get success in the final Palo Alto Networks NetSec-Analyst certification exam. Please choose the best Palo Alto Networks Network Security Analyst (NetSec-Analyst) exam questions format and download it quickly and start this journey today.

Palo Alto Networks Network Security Analyst Sample Questions (Q79-Q84):

NEW QUESTION # 79
Based on the image below, what is a risk associated with this configuration?

- A. Min Version setting of TLSv1.3 can cause compatibility issues with legacy applications or clients.
- B. Max Version setting of "Max" enables the use of Perfect Forward Secrecy (PFS) and cannot be decrypted.
- C. Authentication algorithm selections can significantly increase resource consumption and cause performance degradation.

- D. Encryption algorithms 3DES and RC4 being disabled decreases security posture.

Answer: A

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Palo Alto Networks Network Security Analyst Knowledge:
In the provided image, the Decryption Profile is configured with a Min Version of TLSv1.3. While this represents a high security posture, it introduces a significant operational risk: compatibility issues with legacy applications or clients.
Many older operating systems, web browsers, and legacy internal applications do not support TLS 1.3. If a client or server attempts to negotiate a connection using an older, unsupported protocol version (such as TLS
1.2 or 1.1), the firewall will drop the connection because it falls below the configured minimum threshold. A Network Security Analyst must balance the need for modern encryption with the functional requirements of the network.
Option C is incorrect because disabling weak algorithms like 3DES and RC4 actually improves the security posture. Option D is incorrect because the firewall is fully capable of decrypting traffic using Perfect Forward Secrecy (PFS) if the appropriate certificates are installed. Option B is a general concern for all decryption but is not a specific risk of the versioning shown. Therefore, the most immediate risk of setting the minimum version to TLS 1.3 is the potential disruption of services for any user or system still relying on the widely- used TLS 1.2 protocol or older.

NEW QUESTION # 80
A Palo Alto Networks firewall is forwarding logs to an external syslog server. The Security team reports that some critical 'threat' logs, particularly those with 'severity critical', are occasionally missing from the syslog server, especially during peak network activity. Upon investigation, the firewall's system logs show 'log-pkt-discard' messages, and the syslog server is reachable and responsive. What is the most probable cause for these missing logs, and what configuration change within the Log Forwarding Profile or related settings could best mitigate this issue?

- A. The syslog server's UDP buffer is overflowing. Change the Log Forwarding Profile to use TCP as the protocol for syslog, as TCP provides reliable delivery and retransmission.
- B. The firewall's management plane is overloaded, causing it to drop logs before forwarding. Increase the 'Maximum Log Queue Size' in 'Device > Setup > Management > Logging and Reporting Settings'.
- C. The Log Forwarding Profile is configured with a 'Commit Threshold' that is too high, leading to logs being buffered and potentially dropped during high volume. Lower the commit threshold.
- D. The 'Log Rate Limit' for syslog forwarding is too low, causing logs to be discarded once the rate is exceeded. Increase the 'Log Rate Limit' in 'Device > Setup > Management > Logging and Reporting Settings'.
- E. The 'Log Filtering' within the Log Forwarding Profile is inadvertently excluding critical threat logs. Review and correct the filter expressions to ensure critical logs are included.

Answer: A

Explanation:
The presence of 'log-pkt-discard' messages on the firewall when the syslog server is responsive, coupled with critical logs going missing, strongly suggests that UDP packets are being dropped, either by the firewall itself due to internal resource constraints during transmission (less likely if the issue is intermittent during 'peak network activity' and the server is 'responsive') or more commonly, by an overloaded UDP listener on the syslog server or an intermediary network device. UDP is a connectionless protocol without guaranteed delivery. Switching to TCP (Option A) provides reliable, ordered, and acknowledged delivery, mitigating packet loss due to transient network congestion or receiver overflow, which aligns with 'log-pkt-discard' and missing logs during high activity. Option B (queue size) helps with bursts but TCP is for reliable delivery. Option C (Commit Threshold) is related to log storage on the firewall itself for disk logging, not forwarding. Option D (Log Rate Limit) would cause discards, but simply increasing it might just shift the problem. Option E (filtering) implies consistent filtering, not intermittent loss.

NEW QUESTION # 81
An administrator manages a network with 300 addresses that require translation. The administrator configured NAT with an address pool of 240 addresses and found that connections from addresses that needed new translations were being dropped.
Which type of NAT was configured?

- A. Dynamic IP and Port
- B. Static IP
- C. Dynamic IP
- D. Destination NAT

Answer: C

Explanation:
The size of the NAT pool should be equal to the number of internal hosts that require address translations. By default, if the source address pool is larger than the NAT address pool and eventually all of the NAT addresses are allocated, new connections that need address translation are dropped. To override this default behavior, use Advanced (Dynamic IP/Port Fallback) to enable the use of DIPP addresses when necessary

NEW QUESTION # 82
To comply with new regulations, a company requires all traffic logs related to the "HR-App" application across all Security policies be sent to a compliance syslog server. A Log Forwarding profile already exists to send logs to a default syslog server. What is the most efficient process for configuring an NGFW to comply with the new regulations without disrupting existing traffic logs being sent to the default syslog server?

- A. Create a Log Forwarding profile and enable the predefined filter for "Application" In the associated dropdown, select or create a new application object with the name "HR-App," and add the details for the compliance syslog server.
- B. Edit the existing Log Forwarding profile, add a new entry, use the filter builder to match on application "HR-App, " and add the details for the compliance syslog server.
- C. Create a new Log Forwarding profile, update the profile with the details of the compliance syslog server and attach the profile to the relevant Security policy rule.
- D. Edit the existing Log Forwarding profile by adding a new match list consisting of Log Forwarding filter for the application named "HR-App" to direct logs to the compliance syslog server.

Answer: B

Explanation:
Editing the existing Log Forwarding profile and adding a new match list entry with a filter for the specific application allows those logs to be additionally forwarded to the compliance syslog server while preserving the current forwarding behavior to the default server. This approach is efficient and avoids modifying multiple policies or disrupting existing log delivery.

NEW QUESTION # 83
Which information is included in device state other than the local configuration?

- A. system logs to provide information of PAN-OS changes
- B. device group and template settings pushed from Panorama
- C. audit logs to provide information of administrative account changes
- D. uncommitted changes

Answer: B

NEW QUESTION # 84
.....

Search for ➥ NetSec-Analyst □ on ▸ www.pdfvce.com ◂ immediately to obtain a free download □Pdf NetSec-Analyst Dumps

- NetSec-Analyst Reliable Test Syllabus □ NetSec-Analyst Guaranteed Success □ NetSec-Analyst Exam Bootcamp □ Easily obtain free download of ➤ NetSec-Analyst □ by searching on ☀ www.prepawayexam.com □☀□ □NetSec-Analyst Reliable Exam Book
- NetSec-Analyst Latest Learning Material □ NetSec-Analyst Exam Bootcamp □ Pdf NetSec-Analyst Dumps ℹ ▹ www.pdfvce.com ◃ is best website to obtain ➥ NetSec-Analyst □ for free download □Original NetSec-Analyst Questions
- Get Authoritative Test NetSec-Analyst King and Pass Exam in First Attempt □ Enter □ www.exam4labs.com □ and search for □ NetSec-Analyst □ to download for free □Latest NetSec-Analyst Exam Vce
- Learning NetSec-Analyst Materials □ NetSec-Analyst Latest Learning Material □ NetSec-Analyst Latest Exam Forum □ Open ▸ www.pdfvce.com ◂ and search for ✔ NetSec-Analyst □✔□ to download exam materials for free □NetSec-Analyst Detailed Study Dumps
- Pass Guaranteed Quiz NetSec-Analyst - Pass-Sure Test Palo Alto Networks Network Security Analyst King □ Search for ➽ NetSec-Analyst □ and download exam materials for free through 「 www.prepawaypdf.com 」 □NetSec-Analyst Guaranteed Success
- NetSec-Analyst Latest Materials □ NetSec-Analyst Latest Exam Forum □ Original NetSec-Analyst Questions □ Search on ✔ www.pdfvce.com □✔□ for 「 NetSec-Analyst 」 to obtain exam materials for free download □Reliable NetSec-Analyst Dumps Questions
- 2026 Palo Alto Networks NetSec-Analyst Fantastic Test King □ Enter ✔ www.vce4dumps.com □✔□ and search for 【 NetSec-Analyst 】 to download for free □Braindumps NetSec-Analyst Downloads
- customerscomm.com, www.flirtic.com, me.muz.li, justpaste.me, camp-fire.jp, fortunetelleroracle.com, scalar.usc.edu, app.intigriti.com, www.kickstarter.com, telegra.ph, Disposable vapes

2026 Latest ExamsReviews NetSec-Analyst PDF Dumps and NetSec-Analyst Exam Engine Free Share: https://drive.google.com/open?id=1vUFmvjTVua5ajv6SA7EhKfbm8HYCCxHo