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Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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 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 (Q104-Q109):

NEW QUESTION # 104
A global enterprise is deploying a new SD-WAN solution using Palo Alto Networks devices. The network architect needs to ensure that critical applications, specifically SAP ERP traffic, always utilize the lowest latency path, even if it means preferring a more expensive MPLS link over a cheaper internet broadband connection. However, during off-peak hours (18:00 to 06:00 local time), a cost- optimization policy should be active, allowing SAP ERP traffic to use the broadband link if its packet loss is below 1%. Which of the following SD-WAN policy configurations would best achieve this requirement?

- A. Configure two distinct SD-WAN policies: one 'Performance' policy with an SLA profile for MPLS (latency-optimized) and another 'Cost-Optimized' policy with an SLA profile for Broadband (packet-loss sensitive). Apply these policies to a single PBF rule for SAP ERP traffic, using a time-based policy rule to switch between them.
- B. Define an SD-WAN path quality profile for SAP ERP, prioritizing latency for MPLS. Create a second path quality profile for Broadband with a packet loss threshold of 1 Apply a policy-based forwarding (PBF) rule that uses the MPLS profile during peak hours and the Broadband profile during off-peak hours, controlled by a time-based security policy.
- C. Set up a standard PBF rule for SAP ERP to prefer MPLS. Create an SD-WAN egress interface policy that monitors broadband link quality. Use a custom health check script to disable the MPLS path during off-peak hours if broadband meets the 1% packet loss criterion, forcing traffic to broadband.
- D. Create a PBF rule for SAP ERP traffic with primary path as MPLS and secondary as Broadband. Use an SLA profile on Broadband with a 1% packet loss threshold and associate it with the PBF. Schedule the PBF to be active only during off-peak hours.
- E. Implement a dynamic path selection rule based on application identification (App-ID: sap-erp). Configure an SLA profile that prefers MPLS (latency < 50ms) and another that allows Broadband (packet loss < 10/0). Use a time-based policy to dynamically switch the 'best path' metric from latency to packet loss for SAP ERP during off-peak hours.

Answer: E

Explanation:
Option D correctly identifies the use of dynamic path selection based on application identification and SLA profiles. Palo Alto Networks SD-WAN allows for intelligent path selection based on application requirements and network performance metrics. By defining two distinct SLA profiles (one for latency preference on MPLS and another for packet loss tolerance on Broadband) and using a time-based policy to switch the 'best path' metric for the SAP ERP application during off-peak hours, the exact requirements can be met. This leverages the dynamic nature of SD-WAN policies to adapt to varying business needs and link conditions.

NEW QUESTION # 105
Consider a scenario where an organization wants to enforce strict application control based on custom HTTP headers that are added by their internal proxy for specific application traffic. They need to allow traffic only if a particular custom header with a specific value is present. How would a Palo Alto Networks firewall be configured to achieve this granular application enforcement?

- A. Utilize 'Content-ID' with 'Predefined Signatures' to inspect the HTTP header and create a 'Security Policy' to block or allow based on this inspection.
- B. Configure a 'URL Filtering' profile with a custom category for the header and apply it to a security policy.
- C. Define a 'Custom Application' by selecting the base application (e.g., web-browsing) and then adding an 'Application Signature' with a 'Pattern' that uses regular expressions to match the specific HTTP header and its value. This custom application is then used in a security policy.
- D. Develop a 'Custom Vulnerability Protection Signature' using the 'Vulnerability Protection' profile to detect the HTTP header and then apply an 'Allow' action.
- E. Create a 'Custom Application' with a 'Signature' matching the HTTP header and value. Then, apply this custom application in a security policy with an 'Allow' action.

Answer: C

Explanation:
Option E is the most accurate and precise method. Palo Alto Networks firewalls can define 'Custom Applications' that inspect traffic at a deeper level than just port/protocol. By selecting a base application (like web-browsing for HTTP traffic) and then adding an 'Application Signature' with a 'Pattern' (often using regular expressions), you can match specific HTTP headers and their values. This custom application can then be used in a security policy to allow or deny traffic based on the presence and content of that header. Option A is close but 'Pattern' is more specific than just 'Signature' in this context for HTTP header matching. The other options are incorrect as URL Filtering is for URLs, Content-ID with predefined signatures doesn't handle custom headers this way, and Vulnerability Protection is for exploits, not application control based on custom headers.

NEW QUESTION # 106
What is the maximum volume of concurrent administrative account sessions?

- A. 0
- B. 1
- C. Unlimited
- D. 2

Answer: D

NEW QUESTION # 107
How is the hit count reset on a rule?

- A. Device > Setup > Logging and Reporting Settings > Reset Hit Count
- B. with a dataplane reboot
- C. in the CLI, type command reset hitcount <POLICY-NAME>
- D. select a security policy rule, right click Hit Count > Reset

Answer: D

NEW QUESTION # 108
A Network Security Analyst is preparing to onboard a new set of cloud-based Palo Alto Networks firewalls (VM-Series) into an

existing Panorama deployment. These firewalls will be part of a new 'Cloud-Prod' Device Group. The analyst needs to define several new application-override rules, custom URL categories, and external dynamic lists (EDLs) that are specific to the cloud environment but might also be leveraged by other device groups in the future. How should these new configuration elements be structured within Panorama to ensure maintainability, reusability, and proper inheritance?

- A. Create a new sub-folder directly under the 'Shared' folder, named 'Cloud-Specific'. Define all cloud-specific application-override rules, custom URL categories, and EDLs within this 'Cloud-Specific' folder. The 'Cloud-Prod' Device Group, being part of the overall hierarchy, will inherit these objects.
- B. Create a new top-level folder called 'Cloud-Objects' at the same level as 'Shared'. Place all cloud-specific objects here. Create a Device Group for 'Cloud-Prod' within this new folder.
- C. Define all new application-override rules, custom URL categories, and EDLs directly within the 'Cloud-Prod' Device Group folder. If needed elsewhere, manually recreate them.
- D. Use an API script to push these configurations directly to the 'Cloud-Prod' Device Group via the Panorama API, bypassing the GUI for object creation.
- E. Define application-override rules, custom URL categories, and EDLs in the 'Shared' folder. Then, reference these objects in policies within the 'Cloud-Prod' Device Group.

Answer: A

Explanation:
Option D is the most effective strategy. Placing 'Cloud-Specific' objects in a sub-folder directly under 'Shared' allows these objects to be inherited by all device groups that are children of 'Shared', including 'Cloud-Prod'. This makes them reusable for future cloud-related device groups or even on-premise firewalls if the cloud objects become relevant. Option A leads to duplication. Option B creates a parallel top-level folder that might not integrate well with overall inheritance if 'Shared' is the primary parent. Option C might clutter the 'Shared' folder with too many specialized objects if not carefully managed. Option E is an implementation method, not a structural strategy, and doesn't address inheritance or reusability.

NEW QUESTION # 109
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