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Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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.

Palo Alto Networks Network Security Analyst Sample Questions (Q43-Q48):

NEW QUESTION # 43
Palo Alto Networks firewall architecture accelerates content map minimizing latency using which two components'? (Choose two)

- A. Single Stream-based Engine
- B. Policy Engine
- C. Parallel Processing Hardware
- D. Network Processing Engine

Answer: A

NEW QUESTION # 44
How can a complete overview of the logs be displayed to an administrator who has permission in the system to view them?

- A. Select the system logs entry in the side menu.
- B. Modify the number of columns visible on the page
- C. Select the unified log entry in the side menu.
- D. Modify the number of logs visible on each page.

Answer: C

Explanation:
The best way to view a complete overview of the logs is to select the unified log entry in the side menu. The unified log is a single view that displays all the logs generated by the firewall, such as traffic, threat, URL filtering, data filtering, and WildFire logs1. The unified log allows the administrator to filter, sort, and export the logs based on various criteria, such as time range, severity, source, destination, application, or action1.

Modifying the number of columns visible on the page or the number of logs visible on each page does not provide a complete overview of the logs, but only changes the display settings of the current log view. Selecting the system logs entry in the side menu does not show all the logs generated by the firewall, but only shows the logs related to system events, such as configuration changes, system alerts, or HA status2.
Reference:
1: View Logs - Palo Alto Networks 2: View and Manage Logs - Palo Alto Networks

NEW QUESTION # 45
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 candidate config
- B. save named configuration snapshot
- C. export device state
- D. export named configuration snapshot

Answer: D

Explanation:
The Revert, Save, and Load operations all work with firewall co nfigurations 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 # 46
An organization is migrating its data center to a hybrid cloud model. They use Palo Alto Networks Panorama to manage firewalls both on-premise and in multiple public clouds. A critical requirement is to ensure consistent security posture across all environments while allowing for cloud-specific network configurations (e.g., VPC routing, security groups). They also need to automate the onboarding of new cloud firewalls and configuration of their network interfaces based on cloud metadat a. Which set of Panorama features and external integrations offers the best solution?

- A. Use a single, flat Device Group for all firewalls and manually configure network interfaces and routing on each cloud firewall after deployment. Global policies are then pushed from Panorama.
- B. Export a master configuration from an on-premise firewall and import it into all cloud firewalls. Use Panorama solely for logging and reporting, not for configuration management in the cloud.
- C. Configure 'Shared' security policies on Panorama for all common rules and rely on 'Policy Based Forwarding' for cloud-specific routing. Network interfaces are configured directly on the cloud firewalls via their cloud console.
- D. Employ Template Stacks for network configuration (with common and cloud-specific templates) and Device Groups for security policies. Integrate with cloud orchestration tools (Terraform/CloudFormation) to provision firewalls and use their user-data/bootstrap mechanisms to auto-register firewalls with Panorama, leveraging cloud metadata to apply appropriate templates and variables dynamically.
- E. Utilize Panorama's API to push entire firewall configurations, including network interfaces, to cloud firewalls after manual deployment. Manage security policies through 'Local Configuration' on each cloud firewall.

Answer: D

Explanation:
Option B offers the most comprehensive and automated solution for a hybrid cloud environment: Template Stacks: These are perfect for managing network-specific configurations. You can have a base template (e.g., for logging, management interfaces) and then cloud- specific templates within the stack for AWS, Azure, GCP, or even different VPCs/VNETs. This allows for consistent network configuration practices while accommodating environmental differences. Device Groups: Used for organizing and applying security policies. Common policies can be defined at higher-level device groups and more specific policies at lower-level groups. Cloud Orchestration Tools (Terraform/CloudFormation): These tools are essential for provisioning cloud firewalls. They can embed bootstrap configurations (e.g., user- data scripts) that instruct the firewall to automatically register with Panorama. This streamlines the onboarding process. User-data/Bootstrap & Cloud Metadata: The initial firewall bootstrap can pass cloud metadata (e.g., instance tags for environment, region) to Panorama during registration. Panorama can then use this metadata to dynamically assign the firewall to the correct Template Stack and Device Group, ensuring it receives the right network and security policies

automatically. Dynamic Variables: Variables within templates can be populated based on cloud metadata or Panorama's auto-registration rules, allowing for highly dynamic network configurations (e.g., interface IPs, gateway IPs) without hardcoding. This approach ensures centralized management, consistency, and automation across diverse environments. Options A, C, D, and E are either too manual, lack automation, or deviate from Panorama's intended use for centralized management in such complex scenarios.

NEW QUESTION # 47

Which statement is true about Panorama managed devices?

- A. Panorama automatically removes local configuration locks after a commit from Panorama
- B. Local configuration locks can be manually unlocked from Panorama
- C. Local configuration locks prohibit Security policy changes for a Panorama managed device
- D. Security policy rules configured on local firewalls always take precedence

Answer: B

Explanation:
Explanation/Reference:
https://docs.paloaltonetworks.com/panorama/9-1/panorama-admin/administer-panorama/manage- locks- forrestricting-configuration-changes.html

NEW QUESTION # 48

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