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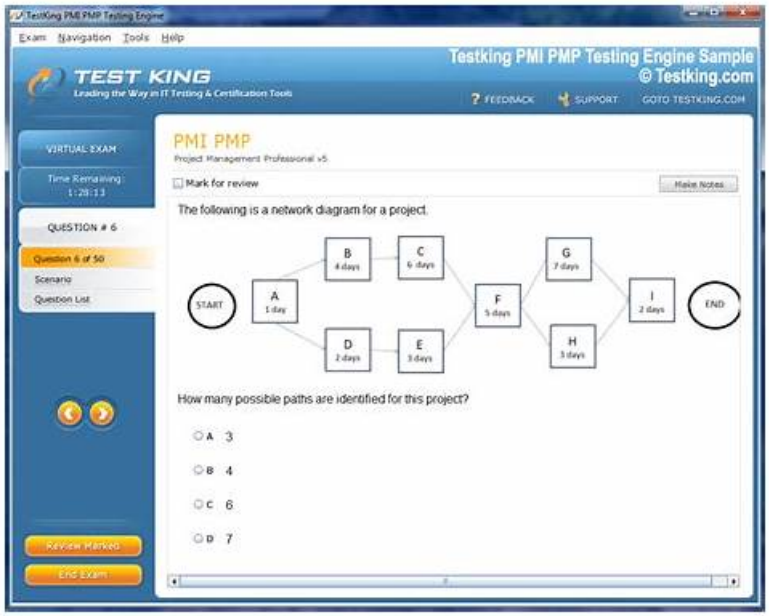

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Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

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.

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Palo Alto Networks Network Security Analyst Sample Questions (Q124-Q129):

NEW QUESTION # 124
Which rule type is appropriate for matching traffic both within and between the source and destination zones?

- A. universal
- B. intrazone
- C. interzone
- D. shadowed

Answer: C

NEW QUESTION # 125
An administrator wants to enable access to www.paloaltonetworks.com while denying access to all other sites in the same category. Which object should the administrator create to use as a match condition for the security policy rule that allows access to www.paloaltonetworks.com?

- A. Address ab
- B. URL category
- C. Application group
- D. Service

Answer: B

Explanation:
A URL category object is the object that the administrator should create to use as a match condition for the security policy rule that allows access to www.paloaltonetworks.com while denying access to all other sites in the same category. A URL category object allows the administrator to define a custom list of URLs that belong to a specific category, such as Business and Economy. The administrator can then use this object in a security policy rule to allow or deny access to the URLs based on the category1. For example, the administrator can create a URL category object that contains www.paloaltonetworks.com and assign it to the Business and Economy category. Then, the administrator can create a security policy rule that allows access to this URL category object and denies access to the predefined Business and Economy category2. Reference: Create a Custom URL Category, Create a Security Policy Rule to Allow or Deny Access to a Custom URL Category, Certifications - Palo Alto Networks, 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 # 126
An organization is planning to implement a DevSecOps pipeline for firewall policy deployment. Changes to firewall policies should originate from a version-controlled repository (Git), undergo automated testing, and then be deployed to a staging environment

managed by Panorama before being promoted to production. Which architectural approach best integrates Panorama into this pipeline, ensuring idempotency and minimizing manual intervention?

- A. Developers push policy changes as XML snippets directly to Panorama via its API. Panorama then performs a commit and push. No version control is needed beyond Panorama's internal configuration history.
- B. Use Panorama's 'Commit and Push' directly from the GIJI. Developers are given access to the GUI to make their changes, which are then manually approved and deployed.
- C. Leverage Panorama's 'Device Management' to push a full 'golden image' configuration from a predefined template to firewalls in staging and then production environments at regular intervals, overwriting all existing policies.
- D. Firewall policy changes are manually entered into Panorama. Periodically, the Panorama configuration is exported as XML and pushed to Git. This acts as a backup, but not a source of truth for changes.
- E. Policy changes are defined as structured data (e.g., YAML, JSON) in Git. A CI/CD pipeline job translates these structured definitions into Panorama XML API calls (using 'config' and 'set' operations) which are then executed against the Panorama staging instance. After successful automated tests, the same process is repeated for the production Panorama instance. A 'validate' operation should precede 'commit.

Answer: E

Explanation:
Option B outlines the most effective and modern DevSecOps integration with Panorama, ensuring idempotency and automation: Structured Data in Git (YAMLIJSON): Defining policies in a human-readable, structured format in Git allows for version control, code reviews, and automated parsing. This is the 'Infrastructure as Code' principle. CI/CD Pipeline: The pipeline acts as the orchestration engine. It triggers on Git commits. Translation Layer: A script or tool within the pipeline translates the YAMLIJSON policy definitions into the necessary Panorama XML API calls. This is where the magic happens, converting abstract policy requirements into concrete Panorama commands C', operations). XML API Execution: The pipeline securely executes these API calls against the target Panorama instance (staging first, then production). 'validate' Operation: Crucially, performing a 'validate' API call before a 'commit' ensures that the proposed configuration changes are syntactically and semantically correct, catching errors early in the pipeline without affecting live firewalls. Idempotency: By using 'set' operations (or 'edit'/'delete' as needed) based on the desired state defined in Git, the pipeline can ensure that running the process multiple times results in the same configuration, preventing unintended side effects. If a policy exists, it's modified; if it doesn't, it's created. This avoids issues caused by re-applying the same configuration. Option A lacks proper version control. Option C is a backup, not a source of truth. Option D is manual and not scalable for DevSecOps. Option E is too aggressive and non-granular, potentially overwriting legitimate exceptions or dynamic configurations.

NEW QUESTION # 127
Consider a large enterprise using Panorama for managing over 500 Palo Alto Networks firewalls. The security operations team frequently needs to deploy emergency security policy updates, which involve adding new URL filtering categories and threat prevention profiles to a subset of firewalls. Due to the critical nature, these updates must be atomic and reversible. Which of the following strategies, leveraging Panorama's folder and snippet capabilities, would best meet these requirements while minimizing downtime and human error?

- A. Create a new 'Emergency Policies' folder at a lower hierarchical level. Place the emergency policies within this folder and push. To revert, disable or delete the policies within this folder and re-push. This approach can utilize a 'pre-rule' or 'post-rule' structure within the device group.
- B. Use a Python script with the Panorama API to programmatically add and remove the emergency policies. Store the policy definitions as code (snippets) in a version control system.
- C. Create a 'Shared Emergency Snippet' containing the required URL filtering and threat profiles. Apply this snippet to the relevant Device Groups as a 'Shared' policy rule. To revert, remove the shared snippet reference from the policy rule.
- D. Manually create new policy rules in each affected Device Group and then commit and push. To revert, manually remove them.
- E. Export the configuration of affected firewalls, modify the XML to include the emergency rules, and re-import. To revert, re-import the original XML.

Answer: A,B

Explanation:
Options B and C offer the most robust solutions. Option B leverages Panorama's built-in folder hierarchy and policy rule ordering. Creating a dedicated 'Emergency Policies' folder allows for centralized management of these rules. By placing these rules at an appropriate position (e.g., as 'pre-rules' or specific numbered rules) within the device group's policy set, they can be easily activated or deactivated as a group. This makes the update atomic and reversible by simply disabling/deleting the rules within that folder.

Option C, using a Python script with the Panorama API, offers the highest level of automation, atomicity, and reversibility by integrating with a version control system. This allows for 'infrastructure as code' for security policies, making rollbacks precise and fast. Option A is manual and prone to errors. Option D is cumbersome and risky. Option E is less flexible for dynamic policy changes and may not be truly atomic or easily reversible as 'shared snippets' are for objects, not entire policy rules.

NEW QUESTION # 128
An administrator would like to determine the default deny action for the application dns-over-https Which action would yield the information?

- A. View the application details in Objects > Applications
- B. Check the action for the decoder in the antivirus profile
- C. View the application details in beacon paloaltonetworks.com
- D. Check the action for the Security policy matching that traffic

Answer: A

NEW QUESTION # 129
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