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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	<ul style="list-style-type: none">• 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 (Q70-Q75):

NEW QUESTION # 70

An analyst is configuring an Anti-Spyware profile to identify infected internal hosts that are attempting to contact known malicious Command and Control (C2) servers. Which feature should be enabled to redirect these malicious DNS queries to a controlled internal IP address for forensic analysis?

- A. DNS Sinkhole
- B. DNS Proxy
- C. Domain Generation Algorithm (DGA) Protection
- D. DNS Security

Answer: A

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From Palo Alto Networks Network Security Analyst Knowledge: The DNS Sinkhole feature within an Anti-Spyware profile is a powerful forensic tool for identifying compromised systems on the internal network. When a compromised host attempts to resolve the domain name of a C2 server, the firewall intercepts the DNS response and replaces the malicious IP address with a "Sinkhole IP" (typically a non-routable IP like 1.1.1.1 or a local forensic server).

By redirecting the traffic, the analyst can then look at the Traffic Logs for any internal host attempting to connect to that specific Sinkhole IP. This allows the analyst to pinpoint the exact infected device, even if the DNS query was made via an internal DNS forwarder. This objective is vital for incident response, as it transforms the firewall from a simple blocking device into an active detection and hunting tool within the local area network.

NEW QUESTION # 71

Which feature allows the firewall to automatically identify and categorize IoT (Internet of Things) devices based on their unique network behavior?

- A. User-ID
- B. App-ID
- C. IoT Security Subscription
- D. Device-ID

Answer: D

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From Palo Alto Networks Network Security Analyst Knowledge: While App-ID identifies the software, Device-ID is a newer Palo Alto Networks technology (often paired with the IoT Security subscription) that identifies the physical device type (e.g., a Siemens PLC, a Philips MRI machine, or an Amazon Echo). Device-ID uses machine learning to analyze the traffic patterns, MAC addresses, and protocols unique to IoT devices. Once identified, the analyst can write security policies based on the "Device-ID" rather than IP addresses. For example, an analyst can create a rule that says "All Infusion Pumps are only allowed to talk to the Medical Management Server." This provides much higher granularity and security for IoT environments, where devices often have weak internal security and fixed, hard-to-manage identities.

NEW QUESTION # 72

A security architect is designing a highly automated incident response workflow using Palo Alto Networks Panorama and external SOAR (Security Orchestration, Automation, and Response) platform. The workflow needs to dynamically quarantine compromised endpoints by adding their IP addresses to a 'Quarantine' Dynamic Address Group (DAG) on Panorama. The DAG then triggers a block policy. Which of the following code snippets (or API calls) demonstrates the correct and most efficient method for a SOAR platform to add an IP address to an existing DAG via Panorama's XML API?

• A.

```
<request><set><device-group>shared</device-group><log-forwarding-profile>BlockQuarantine</log-forwarding-profile><match-list>
```

• B.

```
<request><set><device-group>shared</device-group><log-forwarding-profile>BlockQuarantine</log-forwarding-profile><match-list>10.1.1.10</match-list></set></request>
```

• C.

```
<request><set><device-group>shared</device-group><address><entry name='quarantined-ip-10.1.1.10'><ip-netmask>10.1.1.10/32</ip-netmask><tag><member>QuarantineTag</member></tag></entry></address></set></request><commit></commit></request>
```

• D.

```
<request><set><vsys>shared</vsys><address-group>Quarantine</address-group><tag>quarantined</tag></set></request>
```

• E.

```
<request><set><device-group>shared</device-group><address-group>Quarantine</address-group><static><member>10.1.1.10</member></static></set></request>
```

Answer: C

Explanation:

To add an IP address to a Dynamic Address Group (DAG) in Palo Alto Networks, you typically create an 'address object with a specific 'tag', and the DAG is configured to match on that 'tag'. The most efficient way for a SOAR platform is to create a new address object (often with a unique name for the IP) and apply the correct tag that the DAG is listening for. This is followed by a 'commit' to make the change active. Let's break down the options: A: This attempts to add a static member to an 'address-group'. DAGs are not populated by static members directly added to the group definition. They are populated by matching tags on address objects. B: This attempts to set a 'tag' directly on an 'address-group' named 'Quarantine'. This is not how DAGs are dynamically populated. The 'tag' element within an address-group definition specifies the criteria for dynamic population, not the IP itself. C: This is for log forwarding profiles, completely unrelated to address objects or groups. D: This attempts to add a member directly under the 'tag' element of an address group, which is structurally incorrect for creating an address object with a tag that a DAG consumes. E: This is the correct and most granular approach. It first creates an 'address' object (e.g., 'quarantined-ip-10.1.1.10') with the specific IP ('10.1.1.10/32') and crucially assigns a 'tag' (e.g., 'QuarantineTag') to it. Your pre-existing Dynamic Address Group 'Quarantine' would be configured to include all addresses tagged with 'QuarantineTag'. This automatically adds the IP to the DAG. The subsequent 'commit' command pushes the changes to the firewall, making the new address object and its tag visible to the DAG and thus activating the blocking policy. This is the standard, programmatic way to interact with DAGs via API.

NEW QUESTION # 73

A Palo Alto Networks firewall is configured with an SD-WAN profile. An administrator is observing that certain critical applications (e.g., 'SAP ERP') are not consistently using the 'Best Quality' path as defined in their SD-WAN policy rule, even when the preferred link's metrics are within the 'Good' threshold defined by the associated 'Path Quality' profile. Other traffic appears to be load-balancing correctly. What are the MOST likely reasons for this unexpected behavior?

- A. The application 'SAP_ERP' is incorrectly identified by App-ID, leading it to be matched by a different, less specific SD-WAN policy rule.
- B. The SD-WAN policy rule for 'SAP_ERP' might be positioned below a broader 'any-any' rule with 'Session Distribution' load balancing, causing the critical traffic to be caught by the generic rule first.
- C. The 'Path Monitoring' profile for the preferred link is incorrectly configured or disabled, preventing real-time quality metrics from being updated, thus the SD-WAN engine cannot accurately determine 'Best Quality'.
- D. The 'Best Quality' path selection method prioritizes links based on the lowest aggregated latency, jitter, and packet loss. If

- another link, even if not the 'preferred' one, consistently reports slightly better overall quality, the traffic will use that link.
- E. The 'Path Quality' profile associated with the 'SAP ERP' rule has its 'Good' thresholds set too loosely, causing fluctuations in link quality to be still considered 'Good' when they might not be optimal for SAP.

Answer: A,B,C

Explanation:

Option A is a very common misconfiguration in rule-based systems. SD-WAN policy rules are processed top-down, so a broader rule above a specific one will preempt it. Option B is critical; without accurate path monitoring, the SD-WAN engine cannot make informed decisions about 'Best Quality'. Option D is also a frequent issue; if App-ID misidentifies the application, the wrong SD-WAN policy rule (or no specific rule) will be applied. Option C describes the expected behavior of 'Best Quality' but doesn't explain why a 'preferred' link isn't used if its metrics are 'Good' and it's indeed the best. Option E explains why performance might not be optimal but not why the preferred link isn't consistently used if it actually meets the criteria.

NEW QUESTION # 74

Which three statements describe the operation of Security Policy rules or Security Profiles? (Choose three)

- A. Security policy rules inspect but do not block traffic.
- **B. Security Policy rules can block or allow traffic.**
- **C. Security Profile are attached to security policy rules.**
- D. Security Policy rules are attached to Security Profiles.
- **E. Security Profile should be used only on allowed traffic.**

Answer: B,C,E

NEW QUESTION # 75

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