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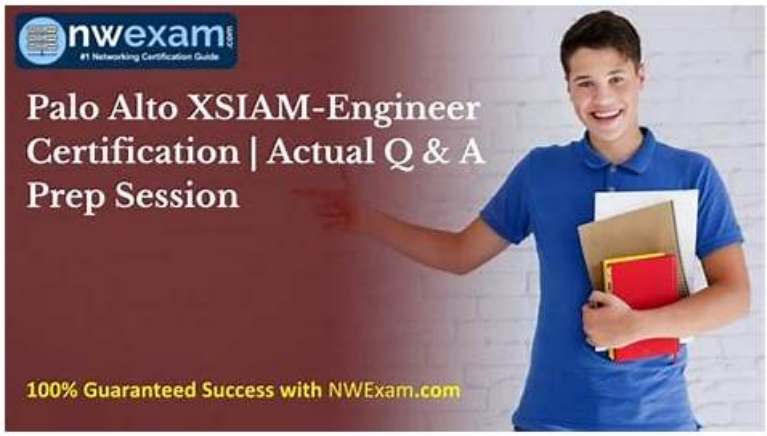

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Palo Alto Networks XSIAM-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• Maintenance and Troubleshooting: This section of the exam measures skills of Security Operations Engineers and covers post-deployment maintenance and troubleshooting of XSIAM components. It includes managing exception configurations, updating software components such as XDR agents and Broker VMs, and diagnosing data ingestion, normalization, and parsing issues. Candidates must also troubleshoot integrations, automation playbooks, and system performance to ensure operational reliability.

Topic 2	• Planning and Installation: This section of the exam measures skills of XSIAM Engineers and covers the planning, evaluation, and installation of Palo Alto Networks Cortex XSIAM components. It focuses on assessing existing IT infrastructure, defining deployment requirements for hardware, software, and integrations, and establishing communication needs for XSIAM architecture. Candidates must also configure agents, Broker VMs, and engines, along with managing user roles, permissions, and access controls.
Topic 3	• Integration and Automation: This section of the exam measures skills of SIEM Engineers and focuses on data onboarding and automation setup in XSIAM. It covers integrating diverse data sources such as endpoint, network, cloud, and identity, configuring automation feeds like messaging, authentication, and threat intelligence, and implementing Marketplace content packs. It also evaluates the ability to plan, create, customize, and debug playbooks for efficient workflow automation.
Topic 4	• Content Optimization: This section of the exam measures skills of Detection Engineers and focuses on refining XSIAM content and detection logic. It includes deploying parsing and data modeling rules for normalization, managing detection rules based on correlation, IOCs, BIOCs, and attack surface management, and optimizing incident and alert layouts. Candidates must also demonstrate proficiency in creating custom dashboards and reporting templates to support operational visibility.

Palo Alto Networks XSIAM Engineer Sample Questions (Q36-Q41):

NEW QUESTION # 36
Which two requirements must be met for a Cortex XDR agent to successfully use the Broker VM as a download source for content updates? (Choose two.)

- A. Broker VM must be configured with an FQDN.
- B. Agent Settings profile applied to the XDR agent must specify the Broker VM as a Download Source.
- C. XDR agent must authenticate to the Broker VM using a machine certificate.\
- D. Device Configuration profile applied to the XDR agent must specify the Broker VM as a Download Source.

Answer: A,B

Explanation:
For Cortex XDR agents to use the Broker VM as a download source, the Agent Settings profile must specify the Broker VM as the update source, and the Broker VM must be configured with an FQDN so agents can reliably resolve and connect to it.

NEW QUESTION # 37
An XSIAM administrator is attempting to update the content pack on their tenant to the latest version. The update process consistently fails with a 'Content pack validation failed' error in the XSIAM console, even after multiple retries. The Broker VM logs show no specific errors related to content downloads. What is the MOST probable reason for this failure, and how should it be addressed?

- A. The XSIAM tenant is experiencing a temporary service degradation. Wait for a few hours and retry the update.
- B. The Broker VM has insufficient storage for the new content pack. Increase the disk size of the Broker VM.
- C. A custom content pack (e.g., custom parsers, rules) deployed by the organization has syntax errors or conflicts with the new official content pack. The administrator should review custom content for compatibility issues and disable or rectify problematic elements before retrying.
- D. The current content pack version is too old for a direct upgrade to the latest. A staged upgrade through intermediate versions is required.
- E. Network connectivity issues between the XSIAM cloud and the Broker VM, preventing successful download. Verify firewall rules and proxy settings.

Answer: C

Explanation:
The error 'Content pack validation failed' specifically indicates an issue with the content itself, not typically a storage, network, or service availability problem. When an organization has custom content, a common issue during content pack updates is that existing custom rules or parsers might conflict with new definitions or contain syntax errors that become apparent during the validation phase

of the new content pack. Reviewing custom content for compatibility is critical.

NEW QUESTION # 38

An XSIAM engineer needs to create a custom content pack that includes a new integration for a proprietary internal vulnerability scanner. This integration will define several commands, one of which is `get_scan_results`, which accepts a `scan_id` and returns a JSON object containing scan findings. Another command, `trigger_scan`, initiates a scan and returns a `scan_id`. Which of the following components are absolutely essential for defining and making these commands usable within XSIAM playbooks, and what consideration is crucial for `get_scan_results`?

) An Integration YAML file, a Python script implementing the commands, and a Mapper for `trigger_scan` output.
Crucial consideration for `get_scan_results`: Ensure the output JSON schema is strictly adhered to for XSIAM's UI rendering.

) An Integration YAML file, a Python script implementing the commands, and a Parser for `get_scan_results`.
Crucial consideration for `get_scan_results`: Implement polling logic within the command if the vulnerability scanner's API is asynchronous

) An Automation Rule, a Playbook that calls the commands, and a Dashboard Widget to display results.
Crucial consideration for `get_scan_results`: Optimize API calls to prevent rate limiting on the scanner.

) A Data Connector for continuous ingestion of scan results, and Correlation Rules to identify vulnerabilities.
Crucial consideration for `get_scan_results`: Define specific data types for all returned fields in the XSIAM schema.

) Only a Python script with the commands is sufficient; XSIAM automatically detects and registers them.
Crucial consideration for `get_scan_results`: Manage pagination if the scan results are large

- A. Option C
- B. Option D
- C. Option E
- D. Option A
- E. Option B

Answer: E

Explanation:

To define custom integrations and their commands in XSIAM, you absolutely need an Integration YAML file (which describes the integration, its parameters, and the commands it supports) and a Python script that implements the actual logic for each command. A Parser is essential for `get_scan_results` to transform the raw JSON output from the vulnerability scanner into structured XSIAM data (e.g., incidents, artifacts, or indicators) that can be easily consumed by playbooks, search, and the UI. Crucially, for `get_scan_results`, if `trigger_scan` is asynchronous (which is common for long-running scans), the `get_scan_results` command's implementation in the Python script must often include polling logic . This means it repeatedly queries the scanner's API for the status of the scan using the `scan_id` until the results are ready, or a timeout is reached. This is a common design pattern for integrating with asynchronous external systems. Options A, C, D, E miss these fundamental requirements or considerations.

NEW QUESTION # 39

Consider an XSIAM automation scenario where, upon detection of a specific type of network anomaly, a playbook needs to perform three actions concurrently: 1) block the malicious IP on a firewall, 2) create an incident in an external ticketing system, and 3) send a notification to a Slack channel. Due to the critical nature of the anomaly, all three actions should ideally start as close to simultaneously as possible, without waiting for the completion of previous actions. How would you design this parallelism within an XSIAM playbook?

- A. Sequence the actions linearly, one after another, as XSIAM playbooks execute strictly sequentially.
- B. This level of parallelism is not supported natively in XSIAM; an external orchestration tool is required.
- C. Embed custom Python scripts in a single playbook, manually managing threads for concurrent execution.
- D. Utilize XSIAM's 'Parallel Actions' feature within the playbook, where each action branch executes concurrently.
- E. Create three separate XSIAM playbooks, each triggered by the same alert but running independently.

Answer: D

Explanation:

XSIAM playbooks support 'Parallel Actions' to enable concurrent execution of multiple steps or branches within a single playbook. This is the ideal construct for scenarios where multiple independent actions need to be initiated simultaneously to minimize response time, such as blocking an IP, creating an incident, and sending a notification. Sequencing linearly (A) would introduce unnecessary delays. Three separate playbooks (C) would be less manageable and might not guarantee strict 'simultaneity' due to individual trigger processing. Manually managing threads (D) is overly complex and not a native playbook feature. Option E is incorrect as XSIAM does support this.

NEW QUESTION # 40
An XSIAM engineer is troubleshooting why a specific 'Lateral Movement - Admin Share Access' alert is not being triggered, despite a known malicious activity occurring. The security team confirmed the event data is being ingested correctly and matches the rule's criteria'. Upon investigation, they discover an exclusion is active. The exclusion is configured as follows for 'Lateral Movement - Admin Share Access' rule:

```
exclusion_filter:
  - 'source_host.asset_tags CONTAINS "IT_Management_Server"'
  - 'dest_host.asset_tags CONTAINS "Legacy_Windows_Server"'
logical_operator:
```

The malicious activity involved an 'IT Management_Server" accessing an 'HR Database Server' (which is not tagged as Legacy_Windows Server') via an admin share. What is the reason the alert is not being triggered?

- A. The "logical_operator: 'OR" means that if either the source host is tagged OR the destination host is tagged , the exclusion is applied. Since the source host is , the first condition is met, and the alert is excluded.
- B. The exclusion configuration is syntactically incorrect, preventing any exclusions from being applied, so the alert should have triggered.
- C. The Database_Server' implicitly inherited the tag, causing the second condition to be met.
- D. XSIAM's asset tagging is case-sensitive, and one of the tags might have a casing mismatch (e.g., 'it_management_server').
- E. The exclusion requires both conditions to be true (an implicit 'AND' operator), and since is not , the exclusion should not have applied.

Answer: A

Explanation:
The crucial part of the exclusion configuration is 'logical_operator: 'OR". This means that if any of the defined conditions within the exclusion_filter' are met, the entire exclusion is applied. In this scenario: Condition 1: 'source_host.asset_tags CONTAINS - This is TRUE because the malicious activity originated from an ' . Condition 2: CONTAINS - This is FALSE because the destination was an , not a Since the 'logical_operator' is 'OR' and Condition 1 is true, the overall exclusion condition evaluates to TRUE, and therefore, the alert is suppressed. This highlights the importance of carefully choosing the logical operator when defining exclusions to avoid overly broad suppressions.

NEW QUESTION # 41
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