Palo Alto Networks XSIAM-Engineer Dumps - A Way To Prepare Quickly For Exam

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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	• 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.
Topic 4	• 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.

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Palo Alto Networks XSIAM Engineer Sample Questions (Q11-Q16):

NEW QUESTION # 11
An XSIAM deployment team is evaluating the ingestion of AWS CloudTrail logs. The current strategy involves pulling logs from an S3 bucket. However, the security team expresses concerns about the potential for log tampering or integrity issues before ingestion into XSIAM. Which of the following XSIAM capabilities and AWS features should be leveraged to address these concerns effectively?

- A. Utilize AWS WAF to protect the S3 bucket from unauthorized access, and configure AWS CloudWatch Alarms for S3 access anomalies.
- B. Configure S3 bucket policies to deny public access and enable S3 object versioning to recover from accidental deletions.
- C. Implement AWS KMS encryption for the S3 bucket where CloudTrail logs are stored, and use S3 Transfer Acceleration for faster uploads.
- D. Store CloudTrail logs in Amazon Glacier Deep Archive to reduce storage costs, relying on Glacier's immutability for integrity.
- E. Enable CloudTrail log file integrity validation within AWS, and ensure the XSIAM CloudTrail data collector is configured to verify these integrity checks.

Answer: E

Explanation:
CloudTrail log file integrity validation is specifically designed to detect if a log file has been modified or deleted after CloudTrail delivers it to your S3 bucket. XSIAM's CloudTrail collector is designed to leverage and verify these integrity checks, ensuring the data ingested is authentic and untampered. While other options contribute to security, only B directly addresses log tampering and integrity.

NEW QUESTION # 12
An XSIAM deployment is integrated with an external SOAR platform. The SOAR platform needs to create and update incidents, add notes, and retrieve alert details, but should NOT have permissions to delete incidents or manage XSIAM system settings. What is the most granular and secure approach to configure a dedicated XSIAM role for the SOAR platform's API access?

- A. Create an XSIAM API key with 'Super Administrator' privileges and use it for all SOAR platform interactions.
- B. Assign the SOAR platform a custom role with 'Security Operations Center - Incident - Create', 'Security Operations Center - Incident - Edit', 'Security Operations Center - Alert - View', and 'Security Operations Center - Notes - Add'

permissions, explicitly excluding delete and administrative permissions.

- C. Provide the SOAR platform with 'Administrator' access, as it simplifies integration and ensures all necessary permissions are present.
- D. Grant the SOAR platform the 'Incident Responder' built-in role, as it generally covers incident modification.
- E. Implement a proxy API gateway in front of XSIAM that filters API calls from the SOAR platform, blocking delete and administrative requests.

Answer: B

Explanation:
The principle of least privilege dictates that the SOAR platform should only have the exact permissions it needs to perform its functions. Creating a custom role (Option A) with specific 'Create', 'Edit', 'View', and 'Add Notes' permissions for incidents and alerts, while explicitly excluding 'Delete' and any administrative permissions, is the most granular and secure approach. Option B (Incident Responder) might grant more permissions than strictly necessary. Options C and D (Administrator/Super Administrator) violate the principle of least privilege and are highly insecure for automated systems. Option E is an external control, adding complexity without directly addressing XSIAM's internal RBAC.

NEW QUESTION # 13
A critical XSIAM automation playbook is designed to respond to ransomware attacks by isolating affected hosts and triggering a forensic snapshot. The playbook's reliability is paramount. Due to potential network latency or API rate limits, the external API calls (e.g., for host isolation to an EDR, and snapshot to a backup solution) might occasionally fail or timeout. What advanced XSIAM playbook features and best practices should be integrated to ensure resilience and successful execution even with transient failures?

- A. Design the playbook to simply log errors and continue, relying on manual follow-up for failed actions.
- B. Configure a single, maximum timeout value for the entire playbook run, after which it aborts.
- C. Add 'Wait' steps of fixed duration between API calls, regardless of success or failure.
- D. Implement 'Retry Policies' with exponential backoff for each external API call action, along with 'Timeout' settings for individual steps.
- E. Disable network latency checks for the XSIAM engine to speed up execution.

Answer: D

Explanation:
To ensure resilience in the face of transient network or API issues, implementing 'Retry Policies' with exponential backoff for individual external API call actions is crucial. This allows the playbook to automatically reattempt failed actions after increasing delays, accommodating temporary service disruptions. Additionally, setting 'Timeout' values for individual steps prevents the playbook from hanging indefinitely if an external service is unresponsive. Option A is too blunt; C is inefficient; D is detrimental; E compromises the automated response for critical incidents.

NEW QUESTION # 14
The following string is a value of a key named "Data2" in the context:
{"@admin":"admin","@dirtyId":"1","@loc":"Lab","@name":"default-1","@oldname":"Test","@time":
"2024/08/28 07:45:15","alert":{"@admin":"admin","@dirtyId":"2","@time":"2024/08/28
07:45:15","member":{"#text":"
Based on the image below, what will be displayed in the "Test result" field when the "Test" button is pressed?

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

Answer: D

Explanation:
The applied transformers extract the value of @dirtyId from the root-level Data2 object. The sequence includes trimming using "Id:" and ending with a quotation mark ". As a result, the root
@dirtyId value (1) is returned with a leading quotation mark, so the Test result will display "1.

NEW QUESTION # 15
In which two locations can correlation rules be monitored for errors? (Choose two.)

- A. Management audit logs (type = Rules, subtype = Error)
- B. Alerts table as a health alert
- C. correlations_auditing dataset through XQL
- D. XDR Collector audit logs (type = Rules, subtype = Error)

Answer: C,D

Explanation:
Correlation rule errors can be tracked in XDR Collector audit logs (type = Rules, subtype = Error) and by querying the correlations_auditing dataset through XQL. These provide visibility into execution issues and failures for correlation rules.

NEW QUESTION # 16
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