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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	• 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 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	• 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.

Palo Alto Networks XSIAM Engineer Sample Questions (Q417-Q422):

NEW QUESTION # 417
An XSIAM tenant is ingesting logs from a highly virtualized environment. Due to the ephemeral nature of some short-lived containers, the 'Container Image Drift Detected' rule generates frequent, legitimate alerts as containers are spun up and down with minor, expected variations. The security team wants to ignore these specific 'drift' alerts for containers that run for less than 5 minutes. Given that XSIAM's exclusion logic primarily relies on event field values, how can this time-based condition be effectively managed to prevent alert generation?

- A. Implement an XSIAM 'Exclusion' for the 'Container Image Drift Detected' rule, but this exclusion would need to reference a dynamic list of 'short-lived' container IDs. This list would be populated by a custom script parsing container lifecycle events outside XSIAM and then pushed to an XSIAM External Dynamic List (EDL).
- B. Modify the 'Container Image Drift Detected' rule's KQL query to include a time-based aggregation that only flags drift if the container has been active for more than 5 minutes.
- C. XSIAM's current exclusion framework does not natively support time-duration-based exclusions tied to arbitrary event fields like container lifespan; this scenario typically requires either rule modification or post-alert automation.
- D. Create a 'Behavioral Baseline' for container activity and only alert on deviations from this baseline, which implicitly handles short-lived containers.
- E. Set up a Cortex XSOAR playbook that receives 'Container Image Drift Detected' alerts. For each alert, the playbook queries XSIAM for the container's creation timestamp and, if the alert timestamp is within 5 minutes of creation, the playbook closes the incident and archives the alert.

Answer: C,E

Explanation:
This is a tricky question designed to highlight limitations and advanced workarounds. Option E states a fundamental truth: XSIAM's native exclusion framework primarily operates on static or dynamic list-based event field values at the point of detection . It doesn't inherently track an entity's lifespan to inform an exclusion decision directly within the exclusion definition. Option D provides a viable workaround using Cortex XSOAR. It's a post-alert automation strategy that effectively achieves the desired outcome by reacting to the alert, performing a lookup for context (container lifespan), and then taking action (closing/archiving). Option A, while ideal, implies a level of KQL sophistication within the rule that might not be practical or even possible for a built-in rule. Option B is conceptually sound for dynamic lists but still requires an external mechanism to determine 'short-lived' status and push it to XSIAM, making it more complex than the XSOAR route for this specific time-based logic. Option C is a general strategy for anomaly detection but doesn't directly address the specific time-based exclusion requirement for short-lived items.

NEW QUESTION # 418
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. XDR Collector audit logs (type = Rules, subtype = Error)
- D. correlations_auditing dataset through XQL

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 # 419
A multinational corporation uses Palo Alto Networks XSIAM to manage its attack surface across various cloud providers (AWS, Azure, GCP) and on-premises environments. Due to regulatory compliance, all internet-facing web servers must enforce TLS 1.2 or higher. The security team needs to create an XSIAM ASM rule to detect any web server exposing TLS 1.0 or 1.1 . Which of the following XQL query components would be essential for this detection rule?

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

Answer: B

Explanation:
Option B directly queries network session data (xdr_network_sessions), specifically looking at destination ports 80 and 443 (common for web servers) and filtering on the 'ssl_version' field for 'TLSv1 ' or 'TLSv1.1'. This is the most accurate and direct way to detect insecure TLS versions at the network session level, which is critical for internet-facing services. Option A is too generic and relies on raw log content which might not be consistently structured. Option C focuses on process command lines, which may not always expose SSL version. Option D is closer but 'ssl_protocol_version' might not be a direct field in xdr_endpoint_events for network connections in the same way as xdr_network_sessions. Option E relies on specific cloud events which might not cover all web servers or environments.

NEW QUESTION # 420
As a Palo Alto Networks XSIAM Engineer, you are tasked with creating a highly specialized ASM rule to identify 'Domain Fronting' attempts originating from internal client machines, targeting known legitimate content delivery networks (CDNs) but with suspicious 'Host' headers pointing to unapproved external domains. This requires deep inspection of HTTP headers. Assume XSIAM can process full HTTP session details. Which XQL construct and data source is most suitable?

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

Answer: D

Explanation:
Option B is the most appropriate. 'Domain Fronting' specifically manipulates the HTTP Host header. Therefore, 'xdr_http_sessions' is the ideal dataset as it provides parsed HTTP header information. The XQL query accurately filters for traffic to legitimate CDNs and then uses the 'alter' command with a 'case' statement to check if the 'Host:' header content differs from the actual 'dest_address' (the CDN domain). This logic directly identifies the core characteristic of domain fronting. Option A is too high-level (network sessions, not HTTP headers). Option C focuses on DNS, not the HTTP layer. Option D looks at a specific tool's command line, not all HTTP traffic. Option E relies on raw logs, which is inefficient and error-prone for structured data like HTTP headers.

NEW QUESTION # 421
A critical application exports its security audit logs in a highly customized JSON format that includes dynamic keys. For example, instead of a fixed key like 'session_id', the key might be 'session_uuid 12345' where '12345' is a random suffix. Similarly, 'user_account_X' and 'user_account_Y' might represent different user types, each with its own nested attributes. An XSIAM Data Flow needs to extract these dynamic values and standardize them into fixed fields like 'session _ identifier' and 'user_type', 'username'. Which Data Flow techniques would be most effective?

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

Answer: A,D

Explanation:

NEW QUESTION # 422
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