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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	• 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 3	• 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 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.

XSIAM-Engineer Training Kit, XSIAM-Engineer Mock Exam

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Palo Alto Networks XSIAM Engineer Sample Questions (Q205-Q210):

NEW QUESTION # 205
What should be considered when creating a custom incident domain?

- A. Alert grouping will apply, but SmartScore will not.
- B. Alert grouping and SmartScore will be applied to incidents.
- C. Alert grouping and SmartScore will not be applied to incidents.
- D. Alert grouping will not apply, but SmartScore will.

Answer: A

Explanation:
When creating a custom incident domain in Cortex XSIAM, alert grouping still applies, allowing related alerts to be combined into incidents. However, SmartScore is not applied, since it is reserved for predefined domains.

NEW QUESTION # 206
A financial institution utilizes Palo Alto Networks XSIAM to manage its attack surface. They have a zero-tolerance policy for shadow IT, particularly unapproved cloud-based development environments. They suspect some developers are provisioning GitHub repositories directly linked to their production cloud accounts without proper oversight. You need to create an XSIAM ASM rule that identifies newly created GitHub repositories that have explicit webhooks configured to sensitive production cloud environments (e.g., an AWS Lambda trigger or Azure Function). Assume XSIAM is ingesting GitHub audit logs and cloud configuration changes.

- A.
- B.
- C.
- D.
- E. Manually review all new GitHub repositories created each day and cross-reference with cloud resource inventories.

Answer: C

Explanation:
Option B is the most precise and effective XQL query. It directly targets the creation of webhooks ('action = 'webhook.create") in GitHub audit logs. It then filters these webhooks to identify those pointing to known cloud function endpoints C.amazonaws.com/lambda' or .azurewebsites.net/api'). Finally, it uses an 'inner joins with to ensure these targeted cloud functions are indeed marked as 'production' environment assets, ensuring the link to sensitive environments. This accurately identifies the specific scenario of concern. Option A is too broad and focuses on repo creation and cloud function creation separately, without linking them via webhooks. Option C focuses on git clones and API key creation, not direct webhook linking. Option D focuses on network traffic and VM creation, not specific GitHub-to-cloud function integration. Option E is manual and not scalable.

NEW QUESTION # 207
An XSIAM engineer needs to create an indicator rule that identifies attempts to disable security products. Specifically, the rule should look for command-line executions that attempt to stop or delete services related to Endpoint Detection and Response (EDR) agents or antivirus software, using common Windows commands like 'sc' or 'taskkill' combined with service names or process names. The challenge is to make this rule resilient to obfuscation and common legitimate administrative tasks. Which of the following XQL patterns best addresses this requirement for a high-fidelity indicator rule?

- A.

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

Answer: E

Explanation:
Option D is the most robust and high-fidelity choice. It correctly identifies the common commands ('sc stop', 'sc delete' , 'taskkill If /im') used for disabling services/processes. Crucially, it uses 'contains_any' with common substrings of security product names, making it resilient to variations. The 'not (user_name = 'SYSTEM' and parent_process_name = 'svchost.exe')' clause is a critical refinement to reduce false positives by excluding legitimate system-level service management activities, which often involve svchost.exe running as SYSTEM. Option A is too broad. Option B is too specific to a single service name. Option C's user_name exclusion is good but 'contains' for multiple strings is less efficient than 'contains_any'. Option E is too broad and prone to false positives.

NEW QUESTION # 208
An XSIAM Engine is deployed in a hardened environment where internet access is strictly controlled via a forward proxy with SSL inspection enabled. The Engine fails to connect to the XSIAM cloud tenant. Assuming network connectivity to the proxy is confirmed, what specific configurations are required on both the XSIAM Engine and potentially the proxy server to allow successful communication with the XSIAM cloud, and why are these configurations critical?

- A. The XSIAM Engine automatically detects proxy configurations via WPAD, so no manual configuration is needed.
- B. Configure the XSIAM Engine with the proxy server details, and the proxy server must have an inbound rule to allow traffic from the XSIAM cloud.
- C. Only configure the proxy settings on the XSIAM Engine; SSL inspection on the proxy does not impact XSIAM communication.
- D. The XSIAM Engine only supports direct internet connections; proxy usage is not supported under any circumstances.
- E. Configure the XSIAM Engine with the proxy server details (IP|port) and ensure the proxy's root CA certificate is imported into the Engine's trust store. Additionally, the proxy must be configured to bypass SSL inspection for XSIAM cloud FQDNs or use a trusted certificate for re-encryption.

Answer: E

Explanation:
When an XSIAM Engine communicates through a forward proxy with SSL inspection, two critical configurations are needed. First, the Engine must be explicitly configured with the proxy's IP address and port so it knows where to send its outbound traffic. Second, and crucially, because SSL inspection involves the proxy decrypting and re-encrypting SSL traffic, the proxy's Root CA certificate (used for re-encryption) must be trusted by the XSIAM Engine. If this certificate isn't in the Engine's trust store, the Engine will reject the proxy's re-encrypted traffic, leading to SSL errors. Furthermore, for some critical XSIAM cloud communication, it's often recommended or required to bypass SSL inspection for XSIAM FQDNs at the proxy, or ensure the proxy uses a trusted certificate for re-encryption to avoid breaking certificate pinning or other security mechanisms employed by XSIAM. Option A is incorrect because SSL inspection absolutely impacts XSIAM communication. Option C is incorrect as XSIAM supports proxy configurations. Option D is incorrect as the proxy needs outbound rules, not inbound from the XSIAM cloud (unless a reverse proxy is also involved, which is a different scenario). Option E is incorrect; manual configuration is typically required for explicit proxy settings.

NEW QUESTION # 209
A critical zero-day vulnerability is discovered in a widely used web server. To rapidly analyze potential exploitation attempts, the security team needs to configure the Broker VM to capture and forward network packets (not just flow data) related to the web server's traffic, for a limited time. This requires enabling packet capture on the Broker VM itself. Which command-line utility or configuration adjustment on the Broker VM would facilitate this on a specific network interface, assuming the web server traffic is traversing that interface?

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

Answer: A

Explanation:

NEW QUESTION # 210

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