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Palo Alto Networks XSIAM-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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, BOCs, 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 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

Palo Alto Networks XSIAM Engineer Sample Questions (Q325-Q330):

NEW QUESTION # 325

A company is preparing for an XSIAM deployment and has strict data residency requirements, mandating that all security logs must remain within the EU region. They currently operate globally with endpoints in North America, APAC, and EMEA. Which of the following XSIAM deployment strategies would best accommodate this data residency constraint while ensuring optimal performance for all regions?

- A. Implementing a hybrid approach where sensitive EU data is stored on-premises and less sensitive data is sent to a cloud XSIAM tenant.
- B. Leveraging Cortex Data Lake (CDC) instances in the EU region only, and configuring firewalls to allow only EU-based data sources.
- C. Utilizing XSIAM's multi-tenant architecture with a primary EU tenant and configuring remote data collectors (e.g., XDR agents, Prisma Access) to forward logs directly to the EU CDL.
- D. Deploying a single XSIAM tenant in the EU region and routing all global logs to it.
- E. Deploying multiple XSIAM tenants, one in each geographical region (NA, APAC, EMEA), to ensure local data residency.

Answer: C

Explanation:

Option D is the most practical and efficient solution. XSIAM is a cloud-native platform, and while data residency is crucial, deploying multiple XSIAM tenants (B) for different regions adds significant management overhead and might fragment visibility. A single EU tenant (A) would violate data residency for non-EU data unless all data is specifically EU-based, and performance for other regions would suffer due to latency. Option C is incomplete and restrictive. Option E is not a standard XSIAM deployment model. By utilizing a single EU XSIAM tenant and configuring remote data collectors (like XDR agents or Prisma Access) to forward data directly to the EU Cortex Data Lake, all data resides in the EU, and performance for data ingestion is optimized by using XSIAM's global network of collection points without needing multiple tenants.

NEW QUESTION # 326

A cybersecurity incident response team needs to rapidly ingest PCAP files from network forensics appliances into Cortex XSIAM for analysis. Due to the potentially large size and volume of these PCAP files, the Broker VM chosen for this task must be optimally configured for performance and storage. Which of the following commands or configuration steps would be most relevant for setting up the Broker VM to efficiently handle PCAP ingestion, assuming the PCAP files are transferred to the Broker VM's local storage?

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

- E. Option A

Answer: D

Explanation:

NEW QUESTION # 327

A critical zero-day vulnerability is announced, and an XSIAM Playbook needs to be updated to rapidly scan all endpoints for indicators of compromise (IOCs) related to this vulnerability. The IOCs are provided as a YARA rule and a list of file hashes. Which set of XSIAM Playbook tasks would be most efficient and comprehensive for this rapid scan and initial containment?

- A. **Remote File Scan (YARA), Scan Hash, Isolate Endpoint, Create Incident.**
- B. Get Alerts by Type, Manual Review, Run Command Line.
- C. File Search, Isolate Endpoint, Delete File.
- D. Fetch IOCs from URL, Enrich Indicator, Create Incident.
- E. Run XQL Query (Endpoint Data), Block Hash, Update Policy.

Answer: A

Explanation:

For rapid scanning with YARA rules and hashes, 'Remote File Scan (YARA)' and 'Scan Hash' are the direct methods to perform the scan across endpoints. 'Isolate Endpoint' provides immediate containment, and 'Create Incident' ensures proper tracking. While XQL can query historical data, it's not a real-time scan mechanism for new IOCs. 'File Search' might find files but lacks YARA capability. 'Block Hash' updates policy but doesn't perform a scan.

NEW QUESTION # 328

What is a key characteristic of a parsing rule in Cortex XSIAM?

- A. It is bound to a specific vendor and product which allow grouping with a no-match policy, and retains all fields.
- **B. It is bound to a specific vendor and product, performs data parsing once per log, and does not allow grouping.**
- C. It is bound to all vendors and products, performs data parsing once per log, and does not allow grouping.
- D. It uses regular expressions exclusively for data modifications, discards unmatched logs by default, and only retains fields with non-null values.

Answer: B

Explanation:

A parsing rule in Cortex XSIAM is bound to a specific vendor and product, ensuring accurate parsing logic for that log source. It processes each log individually (once per log) and does not allow grouping, making it distinct from data model rules.

NEW QUESTION # 329

An XSIAM customer reports that their custom application logs, ingested via a universal syslog forwarder, are appearing in XSIAM, but critical fields like 'user_id' and 'action_type' are consistently empty or contain incorrect values, despite being present in the raw logs. The XSIAM data source configuration for these logs uses a custom parsing rule. What is the most probable cause of this issue?

- A. The data schema defined in XSIAM for this data source does not include 'user_id' and 'action_type' as fields, leading to their discard during normalization. Check the data source schema definition.
- B. The universal syslog forwarder is stripping these fields before sending the logs to XSIAM. Inspect the forwarder's configuration and output.
- **C. The XSIAM parsing rule's regex patterns for 'user_id' and 'action_type' are incorrect or too restrictive, failing to extract the values from the raw log format. Utilize the XSIAM Parsing Rule Editor's 'Test Parser' functionality with sample logs.**
- D. The log's character encoding is not supported by XSIAM, causing parsing errors for specific characters within those fields. Verify the log's encoding and XSIAM's configured encoding for the source.
- E. The XSIAM tenant has reached its daily data ingestion quota, causing partial log processing. Review XSIAM license and usage metrics.

Answer: C

Explanation:

When fields are present in raw logs but appear empty or incorrect after ingestion and parsing, the most common culprit is an issue with the parsing rule. Option B directly addresses this by suggesting a review of the regex patterns and testing the parser. Option A is less likely if other fields are coming through. Option C would result in fields not appearing at all, not appearing empty. Option D is possible but less specific to 'empty or incorrect values' for specific fields. Option E would cause ingestion failures, not parsing issues for specific fields.

NEW QUESTION # 330

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