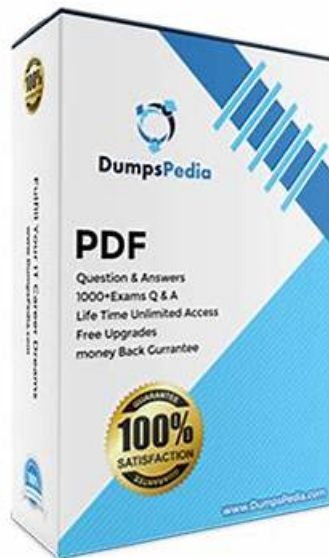


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Palo Alto Networks XSIAM Engineer Sample Questions (Q33-Q38):

NEW QUESTION # 33

A cybersecurity analyst consistently searches for suspicious activity involving the 'System' user on Windows endpoints. However, logs from different Windows versions or agents report the 'System' user as 'NT AUTHORITY\SYSTEM', 'SYSTEM', or 'S-1-5-18'. This inconsistency hinders effective searching. To optimize content for this specific use case within XSIAM, which data modeling rule should the engineer prioritize?

- A. An 'extraction rule' to parse the full user string and always extract the SID (S-1-5-18) into a dedicated 'user_sid' field.
- B. A 'filtering rule' that drops events where the user is identified as 'S-1-5-18' to reduce noise.
- C. A 'correlation rule' that combines events from different user representations into a single alert.
- **D. A 'mapping rule' that normalizes any recognized variant of 'System' user (e.g., 'NT AUTHORITY\SYSTEM', 'SYSTEM') to a consistent value like 'SYSTEM ACCOUNT' in a new 'normalized user' field.**
- E. An 'enrichment rule' that queries an external identity management system to resolve all user SIDS to their canonical usernames.

Answer: D

Explanation:

The core problem is inconsistency in reporting the 'System' user. A 'mapping rule' (often part of a broader 'normalization' or 'transformation' rule in XSIAM's content optimization) is designed precisely for this: taking various forms of an input value and consistently mapping them to a single, standardized output value. By mapping 'NT AUTHORITY\SYSTEM', 'SYSTEM', and 'S-1-5-18' to 'SYSTEM_ACCOUNT' in a new 'normalized_user' field, the analyst can perform a single, efficient query on 'normalized_user'='SYSTEM_ACCOUNT' regardless of the raw log variant. Option A extracts a specific identifier but doesn't solve the inconsistent naming problem for 'SYSTEM' vs 'NT AUTHORITY\SYSTEM'. Option C is for resolving SIDS to usernames, not normalizing different names for the same system account. Option D is data loss. Option E is for correlating events, not normalizing data.

NEW QUESTION # 34

The incident response team requires a custom XSIAM dashboard displaying the 'Mean Time to Resolution (MTTR)' for incidents, segmented by incident classification (e.g., Malware, Phishing, Unauthorized Access) and severity (High, Medium, Low). The dashboard should also include a trend line for overall MTTR over the last 90 days. Assume `incident_close_time` and `incident_creation_time` fields exist, and `incident_classification` and `incident_severity` are available. What is the most robust XQL approach to calculate these metrics and visualize them?

```
dataset = incidents
| eval mttr = incident_close_time - incident_creation_time
| top 5 by mttr
```

• A.

```
dataset = incidents
| timechart count() by incident_classification
```

• B.

• C.

```
dataset = incidents
| filter incident_status = 'Closed'
| eval mttr_seconds = to_long(incident_close_time) - to_long(incident_creation_time)
| eval mttr_days = mttr_seconds / (60 * 60 * 24)
| group by incident_classification, incident_severity
| avg(mttr_days) as avg_mttr_days
| timechart span=1d avg(mttr_days) as overall_mttr_trend over 90 days
```

• D. Pre-built 'Incident Analytics' reports are sufficient; custom MTTR calculations are not necessary.

```
dataset = incidents
| eval mttr = incident_close_time - incident_creation_time
| group by incident_classification, incident_severity
| avg(mttr) as avg_mttr
```

• E.

Answer: C

Explanation:

calculating and visualizing MTTR by multiple dimensions (classification, severity) and as a trend requires careful XQL construction. Option B is the most robust solution. It correctly filters for 'Closed' incidents and performs meaningful MTTR calculations. It then calculates `mtrr_seconds` and converts it to `mtrr_days` for better readability. The `group by incident_classification, incident_severity | avg(mtrr_days)` segment correctly calculates the segmented MTTR, which is ideal for a 'Grouped Bar Chart'. The subsequent `timechart span=1d avg(mtrr_days) as overall_mtrr_trend over 90 days` is crucial for the overall MTTR trend, perfectly suited for a 'Trend' widget. Option A lacks the time conversion and the overall trend. Options C and D are insufficient for the full requirement. Option E is incorrect, as custom dashboards often provide more granular and tailored insights than pre-built reports.

NEW QUESTION # 35

Consider a scenario where an XSIAM dashboard displays 'High Severity Incidents by Category'. The SOC manager wants to add a new widget that shows the 'Average Time to Acknowledge' for these high-severity incidents, broken down by assignee team. Which XQL aggregation and grouping functions are necessary to achieve this within a dashboard widget?

- ☐ `count() by severity and sum() by status.`
- ☐ `avg(acknowledgement_time_field) by assignee_team.`
- ☐ `topk(5) by incident_type and min(creation_time).`
- ☐ `concat() and split()` on incident descriptions.
- ☐ `distinct(incident_id)` without any time calculations.

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

Answer: D

Explanation:

To calculate the 'Average Time to Acknowledge' by assignee team, you need to use an aggregation function that computes the average of a duration field and then group the results by the assignee team. Option B correctly identifies `avg(acknowledgement_time_field) by assignee_team`. Assuming there's a field representing the time to acknowledge (or it can be derived from 'creation_time' and 'acknowledgement_time'), the `avg()` function calculates the average, and `by assignee_team` groups the results based on the team responsible. Other options are incorrect aggregation/grouping methods for this specific requirement.

NEW QUESTION # 36

Consider the following Python snippet for collecting Windows Event Logs, which will then be sent to an XSIAM broker:

- **A. The script lacks error handling for network connectivity issues to the XSIAM broker and should implement a retry mechanism with exponential backoff.**
- **B. The**
- **C. The current approach is suboptimal because it pulls all events without filtering, potentially overwhelming the XSIAM broker with irrelevant data. Filtering should occur at the source.**
- **D. Security context (e.g., source IP, hostname) is not explicitly added to each event, which could hinder effective correlation within XSIAM.**
- E. The script correctly handles all necessary steps for sending logs directly to the XSIAM broker, assuming network connectivity and API keys are set.

Answer: A,B,C,D

Explanation:

This question tests understanding of practical data source integration challenges. B: Sending all events without filtering is inefficient and burdens XSIAM. Filtering at source is best practice. C: Robust solutions require error handling and retry mechanisms. D: While `win32evtlog` can collect, dedicated agents like Winlogbeat are designed for high-volume, reliable event forwarding to SIEM/XDR platforms, providing better performance and native XSIAM integration (e.g., via a XSIAM Event Collector). E: Log events almost always require contextual metadata (hostname, source IP, etc.) for effective analysis and correlation within XSIAM. The provided snippet only shows basic event details, implying a lack of enriched context. Option A is incorrect as multiple issues exist.

NEW QUESTION # 37

An XSIAM engineer is designing an automated incident response playbook for critical cloud workloads running on AWS. The playbook needs to ingest various AWS logs (CloudTrail, VPC Flow Logs, GuardDuty findings), trigger on specific high-severity alerts, and then execute remediation actions (e.g., quarantine EC2 instance, block malicious IP in Security Group, revoke IAM role). Which components and configurations are essential within XSIAM to enable this end-to-end automation, including data ingestion, alert correlation, and orchestrated response?

- A. Configure AWS S3 buckets for log archiving, then use a scheduled XSIAM Data Collector to pull logs from S3. Create advanced correlation rules in XSIAM using XQL, and integrate with a third-party SOAR platform to execute remediation actions via API calls.
- B. Set up AWS CloudWatch to send all logs to a Lambda function, which then pushes the data directly to XSIAM's Ingestion API. Define simple alert rules within XSIAM based on keyword matches, and configure manual SOAR actions to be triggered by the SOC team.
- C. Integrate AWS Security Hub with XSIAM to receive consolidated findings. Configure XSIAM to forward these findings to a ticketing system, and rely on human operators to manually implement remediation steps.
- **D. Utilize the native XSIAM AWS Data Connector to ingest logs from S3 buckets and CloudWatch Logs. Define XQL-based Correlation Rules for alert generation. Develop XSIAM Playbooks that leverage the AWS Actions app (e.g., 'Update Security Group', 'Stop Instance') to automate remediation directly within XSIAM.**
- E. Deploy Cortex XDR agents on all AWS EC2 instances to collect endpoint telemetry. Use these alerts to manually trigger remediation scripts on the compromised instances via SSH.

Answer: D

Explanation:

To achieve end-to-end automation for cloud incident response within XSIAM, leveraging its native capabilities is key. Option C is the most effective and integrated approach: 1. Ingestion: The native XSIAM AWS Data Connector is designed for efficient and reliable ingestion of various AWS logs (CloudTrail, VPC Flow Logs, GuardDuty, etc.) from their respective sources (S3, CloudWatch Logs). This is the primary and recommended method for AWS data onboarding. 2. Alert Correlation: XQL-based Correlation Rules are fundamental for creating sophisticated detections within XSIAM by correlating events across various data sources (e.g., CloudTrail showing an IAM role creation, VPC Flow Logs showing suspicious outbound traffic, and GuardDuty detecting anomalous activity). 3. Orchestrated Response: XSIAM Playbooks provide the automation engine. These playbooks can be triggered by the correlation alerts and leverage the AWS Actions app (or other relevant integrations) to perform direct remediation actions within AWS, such as updating security groups to block malicious IPs, stopping or isolating EC2 instances, or revoking compromised IAM roles. This keeps the entire workflow within XSIAM, ensuring seamless orchestration. Option A: Relies on external Lambda for ingestion and manual SOAR, which defeats XSIAM's automation purpose. Option B: Using scheduled S3 pulls introduces latency. Integrating with a third-party SOAR platform adds unnecessary complexity when XSIAM has native playbook capabilities. Option D: Cortex XDR agents are for endpoint telemetry, not for ingesting cloud service logs, and manual SSH remediation is not automation. Option E: Integrating with Security Hub is good for findings consolidation, but forwarding to a ticketing system for manual remediation falls short of the desired automation.

NEW QUESTION # 38

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