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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59
You are developing a new detection rule in Google Security Operations (SecOps). You are defining the YARA-L logic that includes complex event, match, and condition sections. You need to develop and test the rule to ensure that the detections are accurate before the rule is migrated to production. You want to minimize impact to production processes. What should you do?

- A. Develop the rule in the Rules Editor, define the sections of the rule logic, and test the rule by setting it to live but not alerting. Run a YARA-L retrohunt from the rules dashboard.
- B. Use Gemini in Google SecOps to develop the rule by providing a description of the parameters and conditions, and transfer the rule into the Rules Editor.
- C. Develop the rule logic in the UDM search, review the search output to inform changes to filters and logic, and copy the rule into the Rules Editor.
- D. Develop the rule in the Rules Editor, define the sections the rule logic, and test the rule using the test rule feature.

Answer: C

Explanation:
The safest way to minimize production impact is to develop and refine the rule logic in UDM search first. By running searches and reviewing outputs, you can iteratively tune filters and conditions until the detections are accurate. Once validated, you then copy the tested query into the Rules Editor. This approach ensures accuracy without risking false positives or unnecessary load in production.

NEW QUESTION # 60
You observe several distinct, low-severity suspicious activities associated with a single internal server. You determine that no single event is a high-confidence IOC. You need to create a solution that ensures ongoing and heightened scrutiny for this server. What should you do?

- A. Create a case, isolate the server from the network, and escalate the case for forensic investigation.
- B. Schedule a daily Google Security Operations (SecOps) report detailing all activity on this server.
- C. Add the server to a Google Security Operations (SecOps) watchlist, and monitor the watchlist closely for the next few weeks.
- D. Develop a YARA-L detection rule specific to this server.

Answer: C

Explanation:
The best approach is to add the server to a Google SecOps watchlist and monitor it closely. This allows you to continuously scrutinize the server for future suspicious activity, without overreacting or escalating prematurely, ensuring that any escalation is data-driven and based on accumulating context.

NEW QUESTION # 61
You are implementing Google Security Operations (SecOps) with multiple log sources. You want to closely monitor the health of the ingestion pipeline's forwarders and collection agents, and detect silent sources within five minutes. What should you do?

- A. Create an ingestion notification for health metrics in Cloud Monitoring based on the total ingested log count for each collector_id.
- B. Create a Looker dashboard that queries the BigQuery ingestion metrics schema for each log_type and collector_id.
- C. Create a notification in Cloud Monitoring using a metric-absence condition based on sample policy for each collector_id.
- D. Create a Google SecOps dashboard that shows the ingestion metrics for each iog_cype and collector_id.

Answer: C

Explanation:
Comprehensive and Detailed Explanation
The correct solution is Option B. This question requires a low-latency (5 minutes) notification for a silent source.
The other options are incorrect for two main reasons:
* Dashboards vs. Notifications: Options C and D are incorrect because dashboards (both in Looker and Google SecOps) are for visualization, not active, real-time alerting. They show you the status when you look at them but do not proactively notify you of a failure.
* Metric-Absence vs. Metric-Value: Google SecOps streams all its ingestion health metrics to Google Cloud Monitoring, which is the correct tool for real-time alerting. However, Option A is monitoring the "total ingested log count." This metric would require a threshold (e.g., count < 1), which can be problematic. The specific and most reliable method to detect a "silent source" (one that has stopped sending data entirely) is to use a metric-absence condition. This type of policy in Cloud Monitoring triggers only when the platform stops receiving data for a specific metric (grouped by collector_id) for a defined duration (e.g., five minutes).
Exact Extract from Google Security Operations Documents:
Use Cloud Monitoring for ingestion insights: Google SecOps uses Cloud Monitoring to send the ingestion notifications. Use this feature for ingestion notifications and ingestion volume viewing... You can integrate email notifications into existing workflows.
Set up a sample policy to detect silent Google SecOps collection agents:
* In the Google Cloud console, select Monitoring.
* Click Create Policy.
* Select a metric, such as chronicle.googleapis.com/ingestion/log_count.
* In the Transform data section, set the Time series group by to collector_id.
* Click Next.
* Select Metric absence and do the following:

* Set Alert trigger to Any time series violates.
* Set Trigger absence time to a time (e.g., 5 minutes).
* In the Notifications and name section, select a notification channel.
References:
Google Cloud Documentation: Google Security Operations > Documentation > Ingestion > Use Cloud Monitoring for ingestion insights

NEW QUESTION # 62
You are a security operations engineer in an enterprise that uses Google Security Operations (SecOps). You need to improve your detection coverage and reduce the false positive detection ratio as quickly as possible.
What should you do?

- A. Design YARA-L detection rules based on Google SecOps Marketplace use cases.
- B. Enable curated detections to identify threats.
- C. Develop YARA-L detection rules that focus on threat intelligence.
- D. Ingest data from your threat intelligence platform (TIP) into Google SecOps.

Answer: B

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
To achieve improved coverage and reduced false positives "as quickly as possible," the correct action is to enable curated detections. These are pre-built rules managed entirely by Google, removing the need for internal development time.2 According to Google Security Operations documentation, Curated Detections are "built by our Google Cloud Threat Intelligence (GCTI) team, and are actively maintained to reduce manual toil in your team."3 The documentation explicitly highlights their speed and fidelity: "Our detections provide security teams with high quality, actionable, out-of-the-box threat detection content...4 This release helps understaffed and overstressed security teams... quickly identify threats."5 Furthermore, Curated Detections are categorized into "Precise" and "Broad" types to directly address false positive concerns.6 The documentation states: "Precise rules: Find malicious behavior with a higher degree of confidence with fewer false positives due to the more specific nature of the rule."7 By enabling these, an organization immediately gains high-fidelity coverage without the lead time required to "Develop" or "Design" custom YARA-L rules (Options C and D) or the potential noise of raw TIP data (Option B).8 References: Google Security Operations Documentation > Detection > Use the curated detections page; Google Cloud Blog > Introducing curated detections in Chronicle SecOps Suite9

NEW QUESTION # 63
You use Google Security Operations (SecOps) curated detections and YARA-L rules to detect suspicious activity on Windows endpoints. Your source telemetry uses EDR and Windows Events logs. Your rules match on the principal.user.userid UDM field. You need to ingest an additional log source for this field to match all possible log entries from your EDR and Windows Event logs.
What should you do?

- A. Ingest logs from Windows PowerShell.
- B. Ingest logs from Microsoft Entra ID.
- C. Ingest logs from Windows Sysmon.
- D. Ingest logs from Windows Procmon.

Answer: C

Explanation:
To ensure the principal.user.userid field captures all relevant activity, you should ingest logs from Windows Sysmon. Sysmon provides detailed system activity, including process creation, network connections, and user context, which complements EDR and Windows Event logs, allowing YARA-L rules to match across all endpoint telemetry.

NEW QUESTION # 64
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