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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Management: This section of the exam measures the skills of Security Analysts and focuses on effective data ingestion, log management, and context enrichment for threat detection and response. It evaluates candidates on setting up ingestion pipelines, configuring parsers, managing data normalization, and handling costs associated with large-scale logging. Additionally, candidates demonstrate their ability to establish baselines for user, asset, and entity behavior by correlating event data and integrating relevant threat intelligence for more accurate monitoring.
Topic 2	<ul style="list-style-type: none">• Threat Hunting: This section of the exam measures the skills of Cyber Threat Hunters and emphasizes proactive identification of threats across cloud and hybrid environments. It tests the ability to create and execute advanced queries, analyze user and network behaviors, and develop hypotheses based on incident data and threat intelligence. Candidates are expected to leverage Google Cloud tools like BigQuery, Logs Explorer, and Google SecOps to discover indicators of compromise (IOCs) and collaborate with incident response teams to uncover hidden or ongoing attacks.
Topic 3	<ul style="list-style-type: none">• Platform Operations: This section of the exam measures the skills of Cloud Security Engineers and covers the configuration and management of security platforms in enterprise environments. It focuses on integrating and optimizing tools such as Security Command Center (SCC), Google SecOps, GTI, and Cloud IDS to improve detection and response capabilities. Candidates are assessed on their ability to configure authentication, authorization, and API access, manage audit logs, and provision identities using Workforce Identity Federation to enhance access control and visibility across cloud systems.

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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q142-Q147):

NEW QUESTION # 142

Your organization uses Google Security Operations (SecOps). You discover frequent file downloads from a shared workspace within a short time window. You need to configure a rule in Google SecOps that identifies these suspicious events and assigns higher risk scores to repeated anomalies. What should you do?

- A. Configure a single-event YARA-L detection rule that assigns a risk outcome score and is triggered when a user downloads a large number of files in 24 hours.
- B. Create a frequency-based YARA-L detection rule that assigns a risk outcome score and is triggered when multiple suspicious downloads occur within a defined time frame.
- C. Configure a rule that flags file download events with the highest risk score, regardless of time frame.
- D. Enable default curated detections, and use automatic alerting for single file download events.

Answer: B

Explanation:

The correct approach is to create a frequency-based YARA-L detection rule in Google SecOps.

Frequency-based rules allow you to detect repeated suspicious behavior, such as multiple file downloads within a short time window, and assign higher risk outcome scores accordingly. This ensures anomalies are prioritized based on their frequency and severity, rather than flagging isolated single events.

NEW QUESTION # 143

You are using Google Security Operations (SecOps) to identify and report a repetitive sequence of brute force SSH login attempts on a Compute Engine image that did not result in a successful login. You need to gain visibility into this activity while minimizing impact on your ingestion quota.

Which log type should you ingest into Google SecOps?

- A. Cloud IDS logs
- B. Security Command Center Premium (SCCP) findings
- C. Cloud Audit Logs
- D. VPC Flow Logs

Answer: D

Explanation:

VPC Flow Logs provide network-level visibility into traffic such as repetitive SSH connection attempts, regardless of login success. Ingesting VPC Flow Logs lets you identify brute force patterns while minimizing ingestion volume, since you don't need full authentication logs or Cloud Audit Logs for unsuccessful login attempts. This approach gives you the necessary insight into SSH brute force activity without high log ingestion costs.

NEW QUESTION # 144

You are responsible for monitoring the ingestion of critical Windows server logs to Google Security Operations (SecOps) by using the Bindplane agent. You want to receive an immediate notification when no logs have been ingested for over 30 minutes. You want to use the most efficient notification solution. What should you do?

- A. Configure a Bindplane agent to send a heartbeat signal to Google SecOps every 15 minutes, and create an alert if two heartbeats are missed.
- B. Configure the Windows server to send an email notification if there is an error in the Bindplane process.
- C. Create a new YARA-L rule in Google SecOps SIEM to detect the absence of logs from the server within a 30-minute window.
- D. **Create a new alert policy in Cloud Monitoring that triggers a notification based on the absence of logs from the server's hostname.**

Answer: D

Explanation:

The most efficient and native solution is to use the Google Cloud operations suite. Google Security Operations (SecOps) automatically exports its own ingestion health metrics to Cloud Monitoring. These metrics provide detailed information about the logs being ingested, including log counts, parser errors, and event counts, and can be filtered by dimensions such as hostname.

To solve this, an engineer would navigate to Cloud Monitoring and create a new alert policy. This policy would be configured to monitor the `chronicle.googleapis.com/ingestion/log_entry_count` metric, filtering it for the specific hostname of the critical Windows server.

Crucially, Cloud Monitoring alerting policies have a built-in condition type for "metric absence." The engineer would configure this condition to trigger if no data points are received for the specified metric (logs from that server) for a duration of 30 minutes. When this condition is met, the policy will automatically send a notification to the desired channels (e.g., email, PagerDuty). This is the standard, out-of-the-box method for monitoring log pipeline health and requires no custom rules (Option B) or custom heartbeat configurations (Option C).

(Reference: Google Cloud documentation, "Google SecOps ingestion metrics and monitoring", "Cloud Monitoring - Alerting on metric absence")

NEW QUESTION # 145

You are a security analyst at a company that uses Google Security Operations (SecOps) Enterprise, Security Command Center Enterprise (SCCE), and Google Threat Intelligence (GTI).

You need to leverage threat intelligence to improve threat hunting capabilities to proactively identify novel and emerging attack patterns targeting your Google Cloud environment in near real-time. What should you do?

- A. **Configure an Applied Threat Intelligence Fusion Feed in Google SecOps, and develop YARA-L detection rules to search ingested Google Cloud telemetry for patterns matching this intelligence.**
- B. Use the built-in threat intelligence of Event Threat Detection in SCCE to detect relevant threats.
- C. Route all Google Cloud logs to a dedicated BigQuery dataset, and use scheduled queries with curated open-source threat intelligence feeds.
- D. Configure Google Cloud Armor security policies with preconfigured web application firewall (WAF) rule sets, and enable Adaptive Protection to use GTI.

Answer: A

Explanation:

The correct solution is to configure an Applied Threat Intelligence Fusion Feed in Google SecOps and then develop YARA-L detection rules to search your Google Cloud telemetry for attack patterns tied to this intelligence. This enables proactive, near real-time hunting of novel and emerging threats by correlating threat intelligence with your organization's ingested data.

NEW QUESTION # 146

Your Google Security Operations (SecOps) case queue contains a case with IP address entities. You need to determine whether the entities are internal or external assets and ensure that internal IP address entities are marked accordingly upon ingestion into Google SecOps SOAR. What should you do?

- A. Create a custom action to ping the IP address entity from your Remote Agent. If successful, the custom action designates the IP address entity as internal.
- B. **Indicate your organization's known internal CIDR ranges in the Environment Networks list in the settings.**
- C. Configure a feed to ingest enrichment data about the networks, and include these fields into your detection outcome.
- D. Modify the connector logic to perform a secondary lookup against your CMDB and flag incoming entities as internal or external.

Answer: B

NEW QUESTION # 147

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