Pass Guaranteed Quiz 2026 Google Security-Operations-Engineer: Latest Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Valid Test Questions

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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• Detection Engineering: This section of the exam measures the skills of Detection Engineers and focuses on developing and fine-tuning detection mechanisms for risk identification. It involves designing and implementing detection rules, assigning risk values, and leveraging tools like Google SecOps Risk Analytics and SCC for posture management. Candidates learn to utilize threat intelligence for alert scoring, reduce false positives, and improve rule accuracy by integrating contextual and entity-based data, ensuring strong coverage against potential threats.
Topic 2	• 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	• 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 4	• 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 (Q119-Q124):

NEW QUESTION # 119
A Google Security Operations (SecOps) detection rule is generating frequent false positive alerts.
The rule was designed to detect suspicious Cloud Storage enumeration by triggering an alert whenever the storage.objects.list API operation is called using the api.operation UDM field.
However, a legitimate backup automation tool that uses the same API, causing the rule to fire unnecessarily. You need to reduce these false positives from this trusted backup tool while still detecting potentially malicious usage. How should you modify the rule to improve its accuracy?

- A. Adjust the rule severity to LOWto deprioritize alerts from automation tools.
- B. Add principal.user.email != "backup-bot@foobaa.com" to the rule condition to exclude the automation account.
- C. Convert the rule into a multi-event rule that looks for repeated API calls across multiple buckets.
- D. Replace api.operation with api.service_name = "storage.googleapis.com" to narrow the detection scope.

Answer: B

Explanation:
The most accurate way to reduce false positives is to exclude the known trusted backup automation account by adding a condition such as principal.user.email != "backup- bot@foobaa.com". This keeps the rule active for all other accounts, ensuring you still detect suspicious or malicious Cloud Storage enumeration while preventing unnecessary alerts from legitimate automation.

NEW QUESTION # 120
You are a SOC manager, and your company recently migrated to Google Security Operations (SecOps). As the team grows, you want to monitor all audit logs related to data feeds in Google SecOps. What should you do?

- A. Monitor Google SecOps SOAR user activity logs for administrative activity.
- B. Ingest the Google SecOps audit logs into Google SecOps SIEM for monitoring.
- C. Enable Data Access and Admin Activity audit logs in Cloud Logging, and ingest those logs into Google SecOps SIEM.
- D. Configure the Cloud Logging filter to ingest audit logs related to data feeds into Google SecOps for monitoring.

Answer: B

Explanation:
The correct approach is to ingest Google SecOps audit logs into Google SecOps SIEM. These audit logs capture all activity related to data feeds and platform operations, allowing centralized monitoring, alerting, and investigation of administrative or feed-related actions within the SecOps environment.

NEW QUESTION # 121
Your organization uses Google Security Operations (SecOps). You need to identify the most commonly occurring processes and applications across your organization's large number of servers so you can implement baselines and exclusion lists on a regular basis. You want to use the most efficient approach. What should you do?

- A. Run a UDM search, and review aggregations for relevant process-related UDM fields.
- B. Use the UDM lookup feature to identify relevant process-related UDM fields and values.
- C. Generate a Google SecOps SIEM dashboard based on relevant UDM fields, such as processes, that provides the counts for process names and files.
- D. Review the Google SecOps SIEM Rules & Detections, and identify the most common processes appearing in alerts that are marked as false positives.

Answer: A

Explanation:
The most efficient method is to run a UDM search and use aggregations on process-related UDM fields. This allows you to quickly identify the most common processes and applications across all servers, providing accurate data to establish baselines and exclusion lists without relying only on alerts or dashboards.

NEW QUESTION # 122
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. Ingest data from your threat intelligence platform (TIP) into Google SecOps.
- B. Enable curated detections to identify threats.
- C. Design YARA-L detection rules based on Google SecOps Marketplace use cases.
- D. Develop YARA-L detection rules that focus on threat intelligence.

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 # 123
You are using Google Security Operations (SecOps) to investigate suspicious activity linked to a specific user. You want to identify all assets the user has interacted with over the past seven days to assess potential impact. You need to understand the user's

relationships to endpoints, service accounts, and cloud resources.
How should you identify user-to-asset relationships in Google SecOps?

- A. Query for hostnames in UDM Search and filter the results by user.
- B. Generate an ingestion report to identify sources where the user appeared in the last seven days.
- C. Run a retrohunt to find rule matches triggered by the user.
- D. Use the Raw Log Scan view to group events by asset ID.

Answer: A

Explanation:
The primary investigation tool for exploring relationships and historical activity in Google Security Operations is the UDM (Universal Data Model) search. The platform's curated views, such as the "User View," are built on top of this search capability.
To find all assets a user has interacted with, an analyst would perform a UDM search for the specific user (e.
g., principal.user.userid = "suspicious_user") over the specified time range. The search results will include all UDM events associated with that user. Within these events, the analyst can examine all populated asset fields, such as principal.asset.hostname, principal.ip, target.resource.name, and target.user.userid (for interactions with service accounts).
This UDM search allows the analyst to pivot from the user entity to all related asset entities, directly answering the question of "what assets the user has interacted with." While the wording of Option A is slightly backward (it's more efficient to query for the user and find the hostnames), it is the only option that correctly identifies the UDM search as the tool used to find user-to-asset (hostname) relationships. Options B (Retrohunt), C (Raw Log Scan), and D (Ingestion Report) are incorrect tools for this investigative task.
(Reference: Google Cloud documentation, "Google SecOps UM Search overview"; "Investigate a user"; " Universal Data Model noun list")

NEW QUESTION # 124
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