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## **Study Your Google Security-Operations-Engineer: Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Exam with 100% Pass-Rate Security-Operations-Engineer Latest Braindumps Ebook Surely**

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### **Google Security-Operations-Engineer Exam Syllabus Topics:**

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Monitoring and Reporting: This section of the exam measures the skills of Security Operations Center (SOC) Analysts and covers building dashboards, generating reports, and maintaining health monitoring systems. It focuses on identifying key performance indicators (KPIs), visualizing telemetry data, and configuring alerts using tools like Google SecOps, Cloud Monitoring, and Looker Studio. Candidates are assessed on their ability to centralize metrics, detect anomalies, and maintain continuous visibility of system health and operational performance.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Incident Response: This section of the exam measures the skills of Incident Response Managers and assesses expertise in containing, investigating, and resolving security incidents. It includes evidence collection, forensic analysis, collaboration across engineering teams, and isolation of affected systems. Candidates are evaluated on their ability to design and execute automated playbooks, prioritize response steps, integrate orchestration tools, and manage case lifecycles efficiently to streamline escalation and resolution processes.</li> </ul>

## Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q26-Q31):

### NEW QUESTION # 26

You are a security analyst at an organization that uses Google Security Operations (SecOps). You notice suspicious login attempts on several user accounts. You need to determine whether these attempts are part of a coordinated attack as quickly as possible.

- A. Look for similarities in attack patterns across impacted users in the Audit & Activity Monitoring dashboard.
- B. Enable default curated detections to automatically block suspicious IP addresses.
- C. Use UDM Search to query historical logs for recent IOCs associated with the suspicious login attempts.
- D. Remove user accounts that have repeated invalid login attempts.

**Answer: C**

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:

To determine if isolated events are part of a "coordinated attack," an analyst needs to pivot on the Indicators of Compromise (IOCs) such as Source IP, User Agent, or ASN to see if they appear across other accounts or timelines. UDM Search is the primary tool for this rapid ad-hoc investigation.

The documentation on UDM Search states it allows analysts to "search through all of your security data" to find specific events. By extracting the IOCs (e.g., the source IP of the bad login) and running a UDM search, you can instantly see if that same IP has

targeted other users, which would confirm a coordinated password spraying or brute force campaign.

Option B suggests using a Dashboard. While dashboards provide high-level visibility, they are generally pre-aggregated views and are less effective than UDM Search for the specific, granular "rapid pivoting" required to link specific disparate login attempts to a single coordinated actor in real-time. Options C and D are remediation/prevention steps, not investigation steps.

References: Google Security Operations Documentation > Investigation > UDM Search

### NEW QUESTION # 27

Your third-party application data is published in a Pub/Sub topic located in a separate Google Cloud project from your Google Security Operations (SecOps) instance. Your attempts to push data from the Pub/Sub topic to Google SecOps have failed. You need to send this data into Google SecOps in a low-latency, robust way. What should you do?

- **A. Create a Cloud Run function that is subscribed to the Pub/Sub topic and uses a Google SecOps Ingestion API key to push the data into Google SecOps.**
- B. Push the data to Cloud Logging, and modify the export filter in direct ingestion.
- C. Enable the Chronicle API in the project that owns the Pub/Sub topic to push the subscription to Google SecOps.
- D. Send Pub/Sub messages to a Cloud Storage bucket. Create an ingestion feed in Google SecOps to read from the bucket. Grant Storage Admin IAM access to the service account.

**Answer: A**

Explanation:

The recommended low-latency and robust method to ingest third-party Pub/Sub data into Google Security Operations (SecOps) is to create a Cloud Run function subscribed to the Pub/Sub topic.

The function can process each message and forward it securely using a Google SecOps Ingestion API key. This design handles cross-project integration cleanly, provides fault tolerance and scalability, and ensures near real-time ingestion into SecOps.

### NEW QUESTION # 28

You are creating a playbook for the SOC. The SOC requires that each Google Security Operations (SecOps) role sees different information for the alert that the playbook runs on. You need to ensure that the playbook presents the relevant information for each Google SecOps role.

What should you do?

- **A. Add a view to the playbook for each Google SecOps role.**
- B. Add the Case Comment action to the playbook for each Google SecOps role.
- C. Add the Add General insight action to the playbook for each Google SecOps role.
- D. Add the Create Simplify Task action to the playbook to assign a task to each Google SecOps role.

**Answer: A**

Explanation:

The correct approach is to add a view to the playbook for each Google SecOps role. Views allow you to control what information is displayed based on the role, ensuring that each SOC role only sees the relevant details for their responsibilities during alert handling.

### NEW QUESTION # 29

You are a security analyst at an organization that uses Google Security Operations (SecOps).

Google SecOps triggered a medium severity alert of Unusual Cloud Storage Access - High Volume Download for user1@securecloudservices.com from the internal-project-code-repository bucket. This user is a senior developer within your organization who has legitimate access, but their download volume is unusually high and occurs outside working hours. You need to investigate this alert. What should you do first?

- **A. Review user1's timeline in Google SecOps, focusing on network events and resource access immediately preceding the download anomaly.**
- B. Enrich the bucket entity with sensitivity labels and access control list (ACL) data.
- C. Run a Google SecOps SOAR playbook to suspend user1's bucket access, and review their user timeline.
- D. Create a default detection rule in Google SecOps to monitor future high-volume downloads from the bucket, and add user1 to a high-risk watchlist.

**Answer: A**

Explanation:

The first step should be to review user1's timeline in Google SecOps, focusing on their network events and resource access just before and during the high-volume download. This approach helps you understand the context of the activity, determine if there are signs of compromise, and decide on further action without prematurely disrupting legitimate business processes.

### NEW QUESTION # 30

You work for an organization that uses Security Command Center (SCC) with Event Threat Detection (ETD) enabled. You need to enable ETD detections for data exfiltration attempts from designated sensitive Cloud Storage buckets and BigQuery datasets. You want to minimize Cloud Logging costs. What should you do?

- A. Enable "data read" and "data write" audit logs for all Cloud Storage buckets and BigQuery datasets throughout the organization.
- B. Enable VPC Flow Logs for the VPC networks containing resources that access the sensitive Cloud Storage buckets and BigQuery datasets.
- C. Enable "data read" audit logs only for the designated sensitive Cloud Storage buckets and BigQuery datasets.
- D. Enable "data read" and "data write" audit logs only for the designated sensitive Cloud Storage buckets and BigQuery datasets.

**Answer: C**

Explanation:

To detect data exfiltration attempts from sensitive Cloud Storage buckets and BigQuery datasets using ETD, you only need "data read" audit logs. These logs capture access and read events (which indicate potential exfiltration). Enabling them only for the designated sensitive resources minimizes Cloud Logging costs while still providing the necessary visibility for detections.

### NEW QUESTION # 31

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