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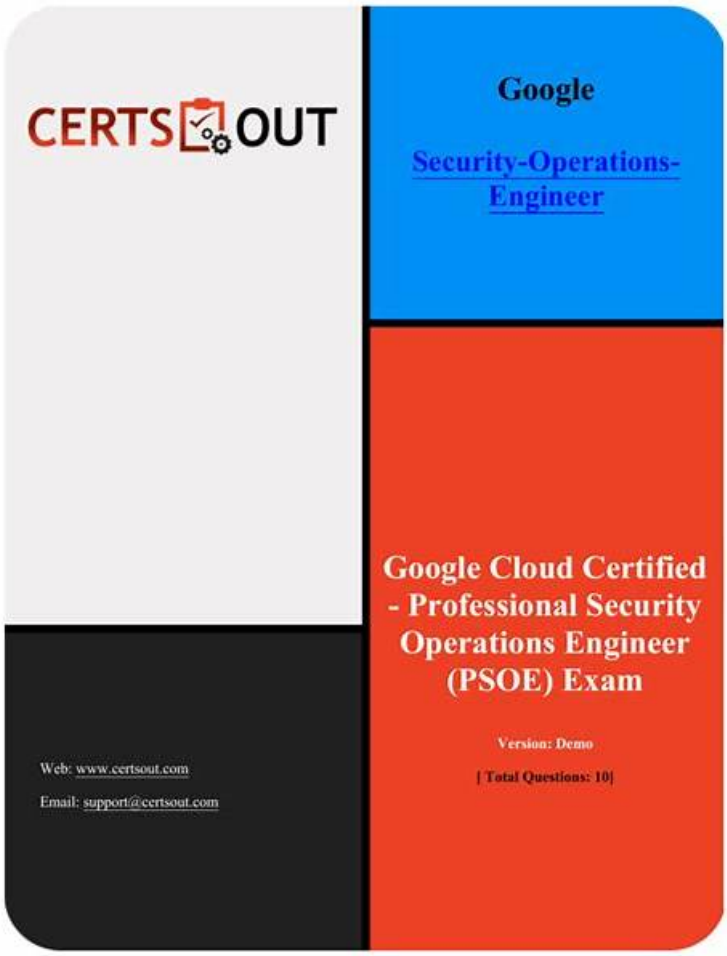


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## Google Security-Operations-Engineer Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • 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. |

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| Topic 2 | • 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. |
| Topic 3 | • 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 4 | • 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. |



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## Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q49-Q54):

**NEW QUESTION # 49**
You are a SOC analyst at an organization that uses Google Security Operations (SecOps). You are investigating suspicious activity in your organization's environment. Alerts in Google SecOps indicate repeated PowerShell activity on a set of endpoints. Outbound connections are made to a domain that does not appear in your threat intelligence feeds. The activity occurs across multiple systems and user accounts. You need to search across impacted systems and user identities to identify the malicious user and understand the scope of the compromise. What should you do?

- A. Perform a YARA-L 2.0 search to correlate activity across impacted systems and users.
- B. Perform a raw log search for the suspicious domain string, and manually pivot to related user activity.
- C. Use the Behavioral Analytics dashboard in Risk Analytics to identify abnormal IP-based activity and high-risk user behavior.
- D. Use the User Sign-In Overview dashboard to monitor authentication trends and anomalies across all users.

**Answer: A**

Explanation:
The most effective approach is to perform a YARA-L 2.0 search that correlates activity across impacted systems and user identities. YARA-L rules can link PowerShell execution events, outbound connections, and user activity, enabling you to identify the malicious user and the scope of the compromise efficiently, rather than relying on manual log searches or only analyzing authentication trends.

**NEW QUESTION # 50**
A phishing campaign successfully convinces users to grant OAuth permissions to a malicious third-party application. Which control failure MOST likely allowed this?

- A. Weak endpoint protection
- B. Missing email sandboxing
- C. Lack of monitoring and restriction on OAuth consent grants
- D. Missing antivirus signatures

**Answer: C**

Explanation:
OAuth abuse bypasses malware controls and depends on identity and consent misconfigurations.

**NEW QUESTION # 51**
Your company's SOC recently responded to a ransomware incident that began with the execution of a malicious document. EDR tools contained the initial infection. However, multiple privileged service accounts continued to exhibit anomalous behavior, including credential dumping and scheduled task creation. You need to design an automated playbook in Google Security Operations (SecOps) SOAR to minimize dwell time and accelerate containment for future similar attacks. Which action should you take in your Google SecOps SOAR playbook to support containment and escalation?

- A. Create an external API call to VirusTotal to submit hashes from forensic artifacts.
- B. Add a YARA-L rule that sends an alert when a document is executed using a scripting engine such as wscript.exe.
- C. Configure a step that revokes OAuth tokens and suspends sessions for high-privilege accounts based on entity risk.
- D. Add an approval step that requires an analyst to validate the alert before executing a containment action.

**Answer: C**

Explanation:
To minimize dwell time and contain privileged account abuse in ransomware incidents, the SOAR playbook should revoke OAuth tokens and suspend sessions for high-privilege accounts based on entity risk. This action directly disrupts attacker persistence and lateral movement while automated escalation ensures timely response, reducing reliance on manual intervention.

**NEW QUESTION # 52**
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. Push the data to Cloud Logging, and modify the export filter in direct ingestion.
- B. 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.
- C. 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.
- D. Enable the Chronicle API in the project that owns the Pub/Sub topic to push the subscription to Google SecOps.

**Answer: C**

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 # 53**
You received an IOC from your threat intelligence feed that is identified as a suspicious domain used for command and control (C2). You want to use Google Security Operations (SecOps) to investigate whether this domain appeared in your environment. You want

to search for this IOC using the most efficient approach. What should you do?

- A. Enter the IOC into the IOC Search feature, and wait for detections with this domain to appear in the Case view.
- B. Enable Group by Field in scan view to cluster events by hostname.
- C. Run a raw log search to search for the domain string.
- D. Configure a UDM search that queries the DNS section of the network noun.

**Answer: D**

Explanation:
The most efficient approach is to configure a UDM search that queries the DNS section of the network noun. This allows you to directly search normalized DNS queries and responses for the suspicious domain across all relevant logs, ensuring comprehensive and accurate results while minimizing noise and manual review.

**NEW QUESTION # 54**
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