

GCP-SOE-B Reliable Test Guide & Test GCP-SOE-B Sample Questions



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Google GCP-SOE-B Exam Syllabus Topics:

Section	Objectives
Security Operations Fundamentals	- Security monitoring and logging concepts - Threat detection and incident response lifecycle
Cloud Security Monitoring	- IAM and access anomaly detection - Google Cloud Logging and Monitoring integration
Google Security Operations (Chronicle)	- Log ingestion and normalization - Detection rules and analytics - Threat hunting workflows
SIEM and SOAR Operations	- Case management and response automation - Alert triage and investigation

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Google Security Operations Engineer (Beta) Sample Questions (Q54-Q59):

NEW QUESTION # 54

Your organization recently implemented Google Security Operations (SecOps) with Applied Threat Intelligence enabled. You were notified by the networking team about potentially anomalous communications to external domains in the last 30 days. You plan to start your threat hunting by looking at communications to external domains. You are ingesting the following logs into Google SecOps:

- Firewall logs
- Proxy logs
- DNS logs
- DHCP logs

What should you do? (Choose two.)

- A. Perform a UDM search across the logs for domains with geolocations that were first seen in the last 30 days.
- **B. Identify the domains with the higher normalized risk in Risk Analytics. Drill down into those entities to determine their prevalence and if they were first seen in the last 30 days.**
- **C. Perform a UDM search across the logs for domains with low prevalence that were first seen in the last 30 days.**
- D. Navigate to the IOC Matches page and filter based on domain type over the last 30 days. Look for the first seen and last seen timestamps for the reported domains. Investigate these domains using the IOC drilldown link.
- E. Perform a raw log search across the logs for domains with low prevalence that were first seen in the last 30 days.

Answer: B,C

NEW QUESTION # 55

You are responsible for evaluating the level of effort required to integrate a new third-party endpoint detection tool with Google Security Operations (SecOps). Your organization's leadership wants to minimize customization for the new tool for faster deployment. You need to verify that the Google SecOps SOAR and SIEM support the expected workflows for the new third-party tool.

You must recommend a tool to your leadership team as quickly as possible. What should you do? (Choose two.)

- A. Develop a custom integration that uses Python scripts and Cloud Run functions to forward logs and orchestrate actions between the third-party tool and Google SecOps.
- **B. Review the documentation to identify if default parsers exist for the tool, and determine whether the logs are supported and able to be ingested.**
- C. Identify the tool in the Google SecOps Marketplace and verify support for the necessary actions in the workflow.
- D. Review the architecture of the tool to identify the cloud provider that hosts the tool.
- E. Configure a Pub/Sub topic to ingest raw logs from the third-party tool and build custom YARA-L rules in Google SecOps to extract relevant security events.

Answer: B

NEW QUESTION # 56

Your team is responsible for cybersecurity for a large multinational corporation. You have been tasked with identifying unknown command and control nodes (C2s) that are potentially active in your organization's environment. You need to generate a list of potential matches within the Next 24 hours. What should you do?

- A. Write a YARA-L rule in Google Security Operations (SecOps) that compares network traffic of endpoints to low prevalence domains against recent WHOIS registrations.
- B. Load network records into BigQuery to identify endpoints that are communicating with domains outside three standard deviations of normal.
- **C. Write a rule in Google Security Operations (SecOps) that scans historic network outbound connections against ingested threat intelligence. Run the rule in a retrohunt against the full tenant.**
- D. Review Security Health Analytics (SHA) findings in Security Command Center (SCC).

Answer: C

NEW QUESTION # 57

Your team has onboarded a new log source from a third-party DNS filtering solution. After ingestion, you observe that key UDM fields such as `network.dns.questions.name` and `metadata.product_event_type` are missing from the parsed events in Google Security Operations (SecOps). You suspect that the default parser does not fully align with the source format. You need to ensure these fields are available for downstream detection rules that rely on DNS query telemetry and event categorization. What should you do?

- A. Modify the ingestion source definition to remap raw fields directly to UDM by using the UDM sample output.
- B. Enable asset enrichment for the log source to infer missing fields based on correlated host activity.
- **C. Create a parser extension that maps the missing source fields to the correct UDM fields and attach it to the existing parser.**
- D. Use a custom parser that outputs all fields as raw JSON for detection.

Answer: C

Your organization recently implemented Google Security Operations (SecOps). You need to create a solution that allows the security team to monitor data ingestion into Google SecOps in real time. You also need to configure a solution that automatically sends a notification if one of the data sources stops ingesting data. You need to minimize the cost of these configurations. What should you do?

- Answer: D**

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