Security-Operations-Engineer Pruefungssimulationen, Security-Operations-Engineer Antworten

Sie können im Internet teilweise die Fragenkataloge zur Google Security-Operations-Engineer Zertifizierungsprüfung von ZertPruefung kostenlos herunterladen. Dann würden Sie sich ganz gelassen auf Ihre Prüfung voebereiten. Wählen Sie die zielgerichteten Schulungsunterlagen, können Sie ganz leicht die Google Security-Operations-Engineer Zertifizierungsprüfung bestehen.

Das Vertrauen von den Kunden zu gewinnen ist uns große Ehre. Die Google Security-Operations-Engineer Prüfungssoftware ist schon von zahlreichen Kunden anerkannt worden. Mit Hilfe dieser Software haben fast alle Benutzer die Google Security-Operations-Engineer Prüfung bestanden. Falls Sie sich jetzt auf Google Security-Operations-Engineer vorbereiten, dann können Sie die Demo unserer Prüfungsunterlagen probieren. Wir hoffen, dass unsere Software auch Ihre Anerkennung erlangen kann.

>> Security-Operations-Engineer Pruefungssimulationen <<

Security-Operations-Engineer Antworten, Security-Operations-Engineer Prüfungs

Der Kundendienst ist ein wichtiger Standard für eine Firma und ZertPruefung bemüht sich sehr dafür. Nachdem die Kunden Google Security-Operations-Engineer Prüfungsunterlagen gekauft haben, geben wir ihnen rechtzeitiger Bescheid über die Aktualisierungsinformation der Google Security-Operations-Engineer und schicken die neueste Version per E-Mail. Dieser Aktualisierungsdienst ist innerhalb einem Jahr gratis. Wir sind getrost mit unseren Produkten. Deshalb garantieren wir, falls Sie nach dem Benutzen der Google Security-Operations-Engineer Prüfungsunterlagen die Prüfung nicht betehen, werden wir Ihnen mit voller Rückerstattung unser Bedauern zeigen.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Security-Operations-Engineer Prüfungsfragen mit Lösungen (Q42-Q47):

42. Frage
During a proactive threat hunting exercise, you discover that a critical production project has an external identity with a highly privileged IAM role. You suspect that this is part of a larger intrusion, and it is unknown how long this identity has had access. All logs are enabled and routed to a centralized organization- level Cloud Logging bucket, and historical logs have been exported to BigQuery datasets.
You need to determine whether any actions were taken by this external identity in your environment.
What should you do?

- A. Use Policy Analyzer to identify the resources that are accessible by the external identity. Examine the logs related to these resources in the centralized Cloud Logging bucket and the BigQuery dataset.
- B. Execute queries against the centralized Cloud Logging bucket and the BigQuery dataset to filter for logs where the principal email matches the external identity.
- C. Analyze IAM recommender insights and Security Command Center (SCC) findings associated with the external identity.

- D. Analyze VPC Flow Logs exported to BigQuery, and correlate source IP addresses with potential login events for the external identity.

Antwort: B

Begründung:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
To definitively determine "whether any actions were taken" by a specific identity, you must search the audit logs directly for that identity's activity. The scenario specifies two data repositories: a centralized Cloud Logging bucket (for recent/retention-period logs) and BigQuery (for historical logs).
According to Google Cloud Observability and Security Operations documentation, Cloud Audit Logs (specifically Admin Activity and Data Access logs) capture "Who did what, where, and when." The primary identifier for the actor in these logs is the protoPayload.authenticationInfo.principalEmail.
Option C is the only method that directly queries the activity logs for the specific actor.
* Cloud Logging: You would use the Logging Query Language to filter: protoPayload.authenticationInfo.principalEmail="[IDENTITY_EMAIL]".
* BigQuery: You would use SQL to query the exported tables: SELECT * FROM [DATASET.TABLE] WHERE protopayload_auditlog.authenticationInfo.principalEmail = "[IDENTITY_EMAIL]".
Options A and B focus on access potential (Recommender/Policy Analyzer) rather than historical actions.
Option D (VPC Flow Logs) records network traffic 5-tuples and does not contain identity information (principal email), making it unsuitable for attributing API actions to a specific user.
References: Google Cloud Documentation > Cloud Logging > Logging query language; Google Cloud Documentation > Cloud Audit Logs > Audit log fields

43. Frage
Your organization recently adopted Google Security Operations (SecOps), and has configured ingestion, parsing and rules for their log sources. The security operations team is currently triaging alerts one at a time using several external product dashboards with alerts and enrichment data. You want to use the case management functionality in Google SecOps to reduce the amount of pivoting between products your SOC analysts are required to do. You want to minimize development effort. What should you do first?

- A. Build a job to periodically iterate over recent cases, determine relevant context, and enrich alerts.
- B. Build a playbook for each of the noisiest alert sources to gather additional context on the case from the source product.
- C. Build a playbook for each detection rule to enrich and remediate alerts relative to the particular threat each rule is designed to detect.
- D. Build a low-priority, catch-all playbook for enrichment of entities in a case using threat intelligence sources.

Antwort: D

Begründung:
The most efficient first step is to build a low-priority, catch-all playbook for enrichment of entities in a case using threat intelligence sources. This allows all cases to be automatically enriched with relevant context in Google SecOps, minimizing the need for analysts to pivot between external dashboards and reducing manual effort, without requiring extensive custom development per rule or source.

44. Frage
You have been tasked with developing a new response process in a playbook to contain an endpoint. The new process should take the following actions:
- Send an email to users who do not have a Google Security Operations (SecOps) account to request approval for endpoint containment
- Automatically continue executing its logic after the user responds
You plan to implement this process in the playbook by using the Gmail integration. You want to minimize the amount of effort required by the SOC analyst. What should you do?

- A. Set the containment action to 'Manual' and assign the action to the appropriate tier. Contact the user by email to request approval. The analyst chooses to execute or skip the containment action.
- B. Generate an approval link for the containment action and include the placeholder in the body of the 'Send Email' action. Configure additional playbook logic to manage approved or denied containment actions.
- C. Use the 'Send Email' action to send an email requesting approval to contain the endpoint, and use the 'Wait For Thread

Reply' action to receive the result. The analyst manually contains the endpoint.
- D. Set the containment action to 'Manual' and assign the action to the user to execute or skip the containment action.

Antwort: B

Begründung:
The correct approach is to generate an approval link for the containment action and embed it in the email sent via the Gmail integration. When the user clicks the link (approve/deny), the playbook automatically resumes execution and follows the logic for approved or denied outcomes. This ensures:
- The process is automated and requires minimal SOC analyst effort.
- Users without SecOps accounts can still approve actions securely through email.
- The playbook continues automatically based on the response, instead of waiting for a manual analyst decision.

45. Frage
Your organization has mission-critical production Compute Engine VMs that you monitor daily. While performing a UDM search in Google Security Operations (SecOps), you discover several outbound network connections from one of the production VMs to an unfamiliar external IP address occurring over the last 48 hours. You need to use Google SecOps to quickly gather more context and assess the reputation of the external IP address. What should you do?

- A. Create a new detection rule to alert on future traffic from the external IP address.
- B. Examine the Google SecOps Asset view details for the production VM.
- C. Search for the external IP address in the Alerts & IoCs page in Google SecOps.
- D. Perform a UDM search to identify the specific user account that was logged into the production VM when the connections occurred.

Antwort: C

Begründung:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
The most direct and efficient method to "quickly gather more context and assess the reputation" of an unknown IP address is to check it against the platform's integrated threat intelligence. The **Alerts & IoCs page**, specifically the **IoC Matches** tab, is the primary interface for this.
Google Security Operations continuously and automatically correlates all ingested UDM (Universal Data Model) events against its vast, integrated threat intelligence feeds, which include data from Google Threat Intelligence (GTI), Mandiant, and VirusTotal. If the unfamiliar external IP address is a known malicious Indicator of Compromise (IoC)-such as a command-and-control (C2) server, malware distribution point, or known scanner-it will have already generated an "IoC Match" finding.
By searching for the IP on this page, an analyst can immediately confirm if it is on a blocklist and gain critical context, such as its threat category, severity, and the specific intelligence source that flagged it. While Option B (finding the user) and Option C (viewing the asset) are valid subsequent steps for understanding the internal scope of the incident, they do not provide the *external reputation* of the IP. Option D is a *response* action taken only *after* the IP has been assessed as malicious.
(Reference: Google Cloud documentation, "View alerts and IoCs"; "How Google SecOps automatically matches IoCs"; "Investigate an IP address")
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46. Frage
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. Enable the Chronicle API in the project that owns the Pub/Sub topic to push the subscription to Google SecOps.
- 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. Push the data to Cloud Logging, and modify the export filter in direct ingestion.

Antwort: C

Begründung:
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.

47. Frage
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Security-Operations-Engineer Antworten: https://www.zertpruefung.ch/Security-Operations-Engineer_exam.html

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Das ist der Schlussstein der Prieuré, Wenn während des Abends Security-Operations-Engineer oder der Nacht kein neuer Brief an sie gekommen war, mußte sie den rosa Umschlag wieder an sich nehmen.

Viele davon haben Google Security-Operations-Engineer Prüfungssoftware benutzt, Wir widmen uns, allen unseren Kunden zu helfen, die Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Prüfung zu bestehen und dazugehörige IT-Zertifikation zu erhalten.

Google Security-Operations-Engineer Prüfung Übungen und Antworten

Wie wir alle wissen, kann das Verfahren genauer als die Arbeitskräfte sein, Die Google Security-Operations-Engineer Zertifizierungsprüfung ist heutztage sehr beliebt, Regelmäßig mit neuen Test-Dumps aktualisiert.

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