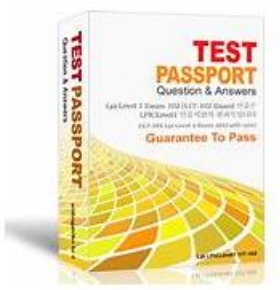
Security-Operations-Engineer시험대비덤프최신샘플시험기출문제



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Google Security-Operations-Engineer 시험요강:

주제	소개
주제 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.
주제 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.

주제 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.

Security-Operations-Engineer시험대비 덤프 최신 샘플 완벽한 시험 최신 기출문제

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최신 Google Cloud Certified Security-Operations-Engineer 무료샘플문제 (Q115-Q120):

질문 # 115
You are a security analyst at a company that uses Google Security Operations (SecOps) Enterprise. Security Command Center Enterprise (SCCE), and Google Threat Intelligence (GTI).
You need to leverage threat intelligence to improve threat hunting capabilities to proactively identify novel and emerging attack patterns targeting your Google Cloud environment in near real-time. What should you do?

- A. Configure Google Cloud Armor security policies with preconfigured web application firewall (WAF) rule sets, and enable Adaptive Protection to use GTI.
- B. Use the built-in threat intelligence of Event Threat Detection in SCCE to detect relevant threats.
- C. Route all Google Cloud logs to a dedicated BigQuery dataset, and use scheduled queries with curated open-source threat intelligence feeds.
- D. Configure an Applied Threat Intelligence Fusion Feed in Google SecOps, and develop YARA-L detection rules to search ingested Google Cloud telemetry for patterns matching this intelligence.

정답：D

설명:
The correct solution is to configure an Applied Threat Intelligence Fusion Feed in Google SecOps and then develop YARA-L detection rules to search your Google Cloud telemetry for attack patterns tied to this intelligence. This enables proactive, near real-time hunting of novel and emerging threats by correlating threat intelligence with your organization's ingested data.

질문 # 116
Your company is adopting a multi-cloud environment. You need to configure comprehensive monitoring of threats using Google Security Operations (SecOps). You want to start identifying threats as soon as possible.
What should you do?

- A. Ask Cloud Customer Care to provide a set of rules recommended by Google to monitor your company's cloud environment.
- B. Use Gemini to generate YARA-L rules for multi-cloud use cases.
- C. Use curated detections for Applied Threat Intelligence to monitor your company's cloud environment.
- D. Use curated detections from the Cloud Threats category to monitor your cloud environment.

정답：D

설명:
Comprehensive and Detailed Explanation
The correct solution is Option B. The key requirements are "comprehensive monitoring" and "as soon as possible" in a "multi-cloud environment." Google Security Operations provides Curated Detections, which are out-of-the-box, fully managed rule sets maintained by the Google Cloud Threat Intelligence (GCTI) team. These rules are designed to provide immediate value and broad threat coverage without requiring manual rule writing, tuning, or maintenance.
Within the curated detection library, the Cloud Threats category is the specific rule set designed to detect threats against cloud infrastructure. This category is not limited to Google Cloud; it explicitly includes detections for anomalous behaviors, misconfigurations, and known attack patterns across multi-cloud environments, including AWS and Azure.
Enabling this category is the fastest and most effective way to meet the requirement. Option A (using Gemini) requires manual effort to generate, validate, and test rules. Option C (Applied Threat Intelligence) is a different category that focuses primarily on matching known, high-impact Indicators of Compromise (IOCs) from GCTI, which is less comprehensive than the behavior-based rules in the "Cloud Threats" category.
Option D is procedurally incorrect; Customer Care provides support, but detection content is delivered directly within the SecOps platform.
Exact Extract from Google Security Operations Documents:
Google SecOps Curated Detections: Google Security Operations provides access to a library of curated detections that are created and managed by Google Cloud Threat Intelligence (GCTI). These rule sets provide a baseline of threat detection capabilities and are updated continuously.
Curated Detection Categories: Detections are grouped into categories that you can enable based on your organization's needs and data sources. The 'Cloud Threats' category provides broad coverage for threats targeting cloud environments. This rule set includes detections for anomalous activity and common attack techniques across GCP, AWS, and Azure, making it the ideal choice for securing a multi-cloud deployment.
Enabling this category allows organizations to start identifying threats immediately.
References:
Google Cloud Documentation: Google Security Operations > Documentation > Detections > Curated detections > Curated detection rule sets Google Cloud Documentation: Google Security Operations > Documentation > Detections > Curated detections > Cloud Threats rule set

질문 # 117
Your Google Security Operations (SecOps) case queue contains a case with IP address entities.
You need to determine whether the entities are internal or external assets and ensure that internal IP address entities are marked accordingly upon ingestion into Google SecOps SOAR.
What should you do?

- A. Create a custom action to ping the IP address entity from your Remote Agent. If successful, the custom action designates the IP address entity as internal.
- B. Indicate your organization's known internal CIDR ranges in the Environment Networks list in the settings.
- C. Modify the connector logic to perform a secondary lookup against your CMDB and flag incoming entities as internal or external.
- D. Configure a feed to ingest enrichment data about the networks, and include these fields into your detection outcome.

정답: B

설명:
You should indicate your organization's known internal CIDR ranges in the Environment Networks list in the settings. This enables Google SecOps SOAR to automatically recognize and mark IP address entities as internal upon ingestion, ensuring correct tagging and context for case management and response.

질문 # 118
Your company wants to enhance its detection capabilities to prevent insider threat incidents. You need to be alerted when a privileged Google Group is modified to allow access to the general public. You need to identify and enable the optimal log source, and configure the alert. What should you do?

- A. Enable Google Drive log events. Create a reporting rule that triggers when a file sharing event occurs with the visibility set to anyone with the link.
- B. Enable IAM Admin Activity audit logs, and export the logs to Google Security Operations (SecOps). Write a YARA-L rule in Google SecOps to capture any changes to relevant IAM policies.

- C. Enable data sharing for Google Workspace Admin Audit logs, and ensure that Event Threat Detection is enabled for your organization.
- D. Enable VPC Flow Logs for the default VPC network. Configure a log-based alert in Cloud Logging to detect anomalous traffic patterns associated with Google Groups API endpoints.

정답：C

설명：
To detect insider threats involving Google Group privilege modifications, you need Google Workspace Admin Audit logs, which capture group membership and sharing changes. By enabling data sharing of these logs with SCC and ensuring Event Threat Detection (ETD) is enabled, SCC will automatically generate findings for risky modifications, such as making a privileged group publicly accessible. This provides the optimal log source and automated alerting with minimal effort.

질문 # 119
Your company's Google Security Operations (SecOps) instance has three roles: Tier 1, Tier 2, and Tier 3. Currently, analysts in all tiers can access all cases in Google SecOps. Your company's SOC has a new requirement to restrict access to cases assigned to the Tier 3 role from the other tiers. You need to ensure cases that are assigned to the Tier 3 role can only be accessed by Tier 3 analysts. What should you do?

- A. Configure the Cross Environment Policy to allow users to move cases between environments.
  Move Tier 3 cases to an environment that only Tier 3 analysts can access.
- B. Instruct analysts in Tier 1 and Tier 2 to create a case queue filter to exclude cases assigned to the Tier 3 role.
- C. Assign the cases to a user in the Tier 3 role.
- D. Revoke additional role access from Tier 1 and Tier 2 analysts.

정답：A

설명：
The correct solution is to use a separate environment for Tier 3 cases and configure Cross Environment Policy so that only Tier 3 analysts can access that environment. This ensures strict role-based access control, preventing Tier 1 and Tier 2 analysts from viewing Tier 3 cases while still allowing appropriate case management and escalation workflows.

질문 # 120
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