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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 2	• 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.
Topic 3	• 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.

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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51
Your organization has recently onboarded to Google Cloud with Security Command Center Enterprise (SCCE) and is now integrating it with your organization's SOC. You want to automate the response process within SCCE and integrate with the existing SOC ticketing system. You want to use the most efficient solution. How should you implement this functionality?

- A. Disable the generic posture finding playbook in Google Security Operations (SecOps) SOAR and enable the playbook for the ticketing system. Add a step in your Google SecOps SOAR playbook to generate a ticket based on the event type.
- B. Evaluate each event within the SCC console. Create a ticket for each finding in the ticketing system, and include the remediation steps.
- C. Configure the SCC notifications feed to send alerts to a Cloud Storage bucket. Create a Dataflow job to read the new files, extract the relevant information, and send the information to the SOC ticketing system.
- D. Use the SCC notifications feed to send alerts to Pub/Sub. Ingest these feeds using the relevant SIEM connector.

Answer: A

Explanation:
Comprehensive and Detailed Explanation
The correct answer is Option C. The prompt asks for the most efficient and automated solution for handling SCCE findings and integrating with a ticketing system. This is the primary use case for Google Security Operations SOAR.
The native workflow is as follows:
* SCCE detects a finding.
* The finding is automatically ingested into Google SecOps SIEM, which creates an alert.
* The alert is automatically sent to SecOps SOAR, which creates a case.
* The SOAR case automatically triggers a playbook.
Option C describes this process perfectly. An administrator would disable the default playbook and enable a specific playbook that uses a pre-built integration (from the Marketplace) for the organization's ticketing system (e.g., ServiceNow, Jira). This playbook would contain an automated step to generate a ticket, thus fulfilling the requirement efficiently.
Option B is a manual process. Options A and D describe complex, custom-built data engineering pipelines, which are far less efficient than using the built-in SOAR capabilities.
Exact Extract from Google Security Operations Documents:
SOAR Playbooks and Integrations: Google SecOps SOAR is designed to automate and orchestrate responses to alerts. When an alert from a source like Security Command Center (SCC) is ingested and creates a case, it can be configured to automatically trigger a playbook.
Ticketing Integration: A common playbook use case is integration with an external ticketing system. Using a pre-built integration from the SOAR Marketplace, an administrator can add a step to the playbook (e.g., Create Ticket). This action will automatically generate a ticket in the external system and populate it with details from the alert, such as the finding, the affected resources, and the recommended remediation steps.
This provides a seamless, automated workflow from detection to ticketing.
References:
Google Cloud Documentation: Google Security Operations > Documentation > SOAR > Use cases > Case Management Google Cloud Documentation: Google Security Operations > Documentation > SOAR > Marketplace integrations

NEW QUESTION # 52
You scheduled a Google Security Operations (SecOps) report to export results to a BigQuery dataset in your Google Cloud project. The report executes successfully in Google SecOps, but no data appears in the dataset.
You confirmed that the dataset exists. How should you address this export failure?

- A. Set a retention period for the BigQuery export.
- B. Grant the Google SecOps service account the roles/bigquery.dataEditor IAM role on the dataset.
- C. Grant the Google SecOps service account the roles/iam.serviceAccountUser IAM role to itself.
- D. Grant the user account that scheduled the report the roles/bigquery.dataEditor IAM role on the project.

Answer: B

Explanation:
This is a standard Identity and Access Management (IAM) permission issue. When Google Security Operations (SecOps) exports data, it uses its own service account (often named service-<project_number>@gcp-sa-bigquerydatatransfer.iam.gserviceaccount.com or a similar SecOps-specific principal) to perform the write operation. The user account that schedules the report (Option C) is only relevant for the scheduling action, not for the data transfer itself. For the export to succeed, the Google SecOps service account principal must have explicit permission to write data into the target BigQuery dataset.
The predefined IAM role roles/bigquery.dataEditor grants the necessary permissions to create, update, and delete tables and table data within a dataset. By granting this role to the Google SecOps service account on the specific dataset, you authorize the service to write the report results and populate the tables. Option A (serviceAccountUser) is incorrect as it's used for service account impersonation, not for granting data access.
Option B (retention period) is a data lifecycle setting and has no impact on the ability to write new data. The most common cause for this exact scenario-a successful job run with no data appearing-is that the service account lacks the required bigquery.dataEditor permissions on the destination dataset.
(Reference: Google Cloud documentation, "Troubleshoot transfer configurations"; "Control access to resources with IAM"; "BigQuery predefined IAM roles")

NEW QUESTION # 53
You are a security engineer at a financial technology company. You need to create a centralized dashboard to provide security posture visibility for your leadership team. The dashboard must meet these requirements:
- Provide insights from Security Command Center (SCC) findings and security-related events captured in Cloud Logging.
- Support large volumes of historical data.
- Be able to join SCC findings and audit logs.
You want to use the most effective visualization solution that uses Google Cloud managed services. What should you do?

- A. Create custom metrics in Cloud Monitoring based on the SCC findings, and configure log-based metrics for security-related events. Build Cloud Monitoring dashboards to visualize these custom and log-based metrics.
- B. Use the built-in SCC dashboard to visualize the SCC finding, and extract log counts for specific log events from Cloud Audit Logs.
- C. Export SCC findings and Cloud Audit Logs to BigQuery. Connect Looker Studio to the BigQuery datasets, and create the visualizations and filters.
- D. Ingest the SCC findings and Cloud Audit Logs into a Cloud Storage bucket. Write a Python script that reads the data and uses Matplotlib to create the visualizations.

Answer: C

Explanation:
The most effective approach is to export SCC findings and Cloud Audit Logs into BigQuery, which supports large-scale storage and querying of historical data. You can then connect Looker Studio to BigQuery to create a centralized dashboard that visualizes and joins SCC findings with audit logs. This leverages fully managed Google Cloud services and provides scalability, flexibility, and real-time reporting for leadership visibility.

NEW QUESTION # 54
You are building a detection rule in Google Security Operations (SecOps) to alert on requests to potentially malicious domains. You are planning to use the logs from your network detection and response (NDR) solution but you need to reduce noise and narrow the scope of detections. You want to minimize cost and deploy the solution quickly. What should you do?

- A. Build a multi-event rule that correlates the domains found in your NDR logs with WHOIS context in the entity graph and sets the risk score based on domain creation time.
- B. Ingest logs from your threat intelligence platform (TIP), and build a multi-event rule that correlates the domains found in your NDR logs with your threat intelligence data.
- C. Ingest logs from a domain monitoring service, and build a multi-event rule that correlates the domains found in your NDR

logs with your domain monitoring data.
- D. Build a Google SecOps SOAR playbook that enriches domain entities in alerts with VirusTotal information and auto-closes cases when no domains are classified as malicious.

Answer: B

Explanation:
The most effective and efficient approach is to ingest threat intelligence platform (TIP) logs and build a multi-event rule in Google SecOps that correlates domains found in your NDR logs with your TIP's known malicious domains. This method quickly narrows detection scope to high- confidence IOCs, reduces noise, and minimizes cost and complexity compared to manual enrichment or additional monitoring services.

NEW QUESTION # 55
Your organization has a standard set of Google Security Operations (SecOps) playbooks that are applied to alerts in different circumstances. One playbook uses an "All" trigger that should always be applied if no other more specific playbooks have triggered. You need to ensure that the more specific playbook is attached and not the generic "All" playbook when multiple triggers match. What should you do?

- A. In the Outcomes section of the detection rule that is firing your alert, add a specific field to search for the specific playbook to base the trigger on.
- B. Create a tagging rule in the Google SecOps SOAR settings, and use a tag trigger to trigger the specific playbook.
- C. Set the priority of the "All" playbook to a higher value than the priority of the specific playbook to ensure the "All" trigger is evaluated after the previous priorities.
- D. Change the "All" trigger to be more precise so that it doesn't trigger when the other playbook is needed.

Answer: C

Explanation:
Set the priority of the "All" playbook to a higher value than the priority of the specific playbook. In Google SecOps, playbook triggers are evaluated by priority. By assigning a higher numerical priority (which means lower precedence) to the "All" playbook, you ensure that more specific playbooks with lower numerical priorities (higher precedence) will be attached and executed first when multiple triggers match, and the generic "All" playbook will only be used if no specific playbook applies.

NEW QUESTION # 56
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