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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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.

>> Certification Security-Operations-Engineer Questions <<

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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

You are a SOC manager guiding an implementation of your existing incident response plan (IRP) into Google Security Operations (SecOps). You need to capture time duration data for each of the case stages. You want your solution to minimize maintenance overhead. What should you do?

- A. Write a job in the IDE that runs frequently to check the progress of each case and updates the notes with timestamps to reflect when these changes were identified.
- B. Configure a detection rule in SIEM Rules & Detections to include logic to capture the event fields for each case with the relevant stage metrics.
- C. Create a Google SecOps dashboard that displays specific actions that have been run, identifies which stage a case is in, and calculates the time elapsed since the start of the case.
- D. Configure Case Stages in the Google SecOps SOAR settings, and use the Change Case Stage action in your playbooks that captures time metrics when the stage changes.**

Answer: D

Explanation:

This requirement is a core, out-of-the-box feature of the Google SecOps SOAR platform. The solution with the minimal

maintenance overhead is always the native, built-in one. The platform is designed to measure SOC KPIs (like MTTR) by tracking Case Stages.

A SOC manager first defines their organization's incident response stages (e.g., "Triage," "Investigation," "Remediation") in the SOAR settings. Then, as playbooks are built, the Change Case Stage action is added to the workflow. When a playbook runs, it triggers this action, and the SOAR platform automatically timestamps the exact moment a case transitions from one stage to the next.

This creates the precise time-duration data needed for metrics. This data is then automatically available for the built-in dashboards and reporting tools (as mentioned in Option A, which is the result of Option B). Option D (custom IDE job) and Option C (detection rule) are incorrect, high-maintenance, and non-standard ways to accomplish a task that is a fundamental feature of the SOAR platform.

(Reference: Google Cloud documentation, "Google SecOps SOAR overview"; "Get insights from dashboards and reports"; "Manage playbooks")

NEW QUESTION # 101

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. Use the SCC notifications feed to send alerts to Pub/Sub. Ingest these feeds using the relevant SIEM connector.
- B. **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.**
- C. Evaluate each event within the SCC console. Create a ticket for each finding in the ticketing system, and include the remediation steps.
- D. 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.

Answer: B

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 # 102

You are investigating an alert in Google Security Operations (SecOps). You want to view previous enrichment attributes and relevant historical cases for an entity using the fewest number of steps. What should you do?

- A. Select the entity identifier in the Entity Highlights widget to open Entity Explorer.
- B. Initiate a SIEM Search to query the entity.
- C. Initiate a SOAR Search to query the entity.
- D. Select View Details for the entity in the Entity Highlights widget.

Answer: A

Explanation:

The most efficient method is to select the entity identifier in the Entity Highlights widget to open Entity Explorer. Entity Explorer consolidates enrichment attributes, historical cases, and contextual relationships in one place, allowing you to quickly view past activity and investigations with minimal steps.

NEW QUESTION # 103

Your company is taking a more proactive approach to security. You want to generate an alert when a binary hash first appears in your environment. What should you do?

- A. Write a rule to examine file-related events that join with derived context for hashes in the entity graph. Compare the timestamp of the hash with the `first_seen_time` field.
- B. Navigate to the Alerts & IOCs page in Google Security Operations (SecOps). Create a filter that targets hashes and specifies a `first_seen_time` value excluding the current date.
- C. Create a table by using the Google Security Operations (SecOps) statistics in search to examine file-related events for the current day. Verify that the `first_seen_time` value predates the current day.
- D. Enable the Applied Threat Intelligence - Curated Prioritization rule set in curated detections.

Answer: A

Explanation:

To generate an alert when a binary hash first appears, you should write a detection rule for file-related events that joins with derived context for hashes in the entity graph and compare against the `first_seen_time` field. This ensures the rule triggers only when the hash is newly observed in your environment, providing proactive detection of potentially malicious binaries.

NEW QUESTION # 104

You recently joined a company that uses Google Security Operations (SecOps) with Applied Threat Intelligence enabled. You have alert fatigue from a recent red team exercise, and you want to reduce the amount of time spent sifting through noise. You need to filter out IOCs that you suspect were generated due to the exercise. What should you do?

- A. Navigate to the IOC Matches page. Identify and mute the IOCs from the red team exercise.
- B. Filter IOCs with an ingestion time that matches the time period of the red team exercise.
- C. Ask Gemini to provide a list of IOCs from the red team exercise.
- D. Navigate to the IOC Matches page. Review IOCs with an Indicator Confidence Score (IC-Score) label $\geq 80\%$.

Answer: A

Explanation:

The correct approach is to navigate to the IOC Matches page and mute the IOCs generated by the red team exercise. Muting these IOCs prevents them from triggering alerts, reducing noise while maintaining visibility into legitimate threats. This method directly targets the source of alert fatigue without affecting other IOC detections.

NEW QUESTION # 105

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