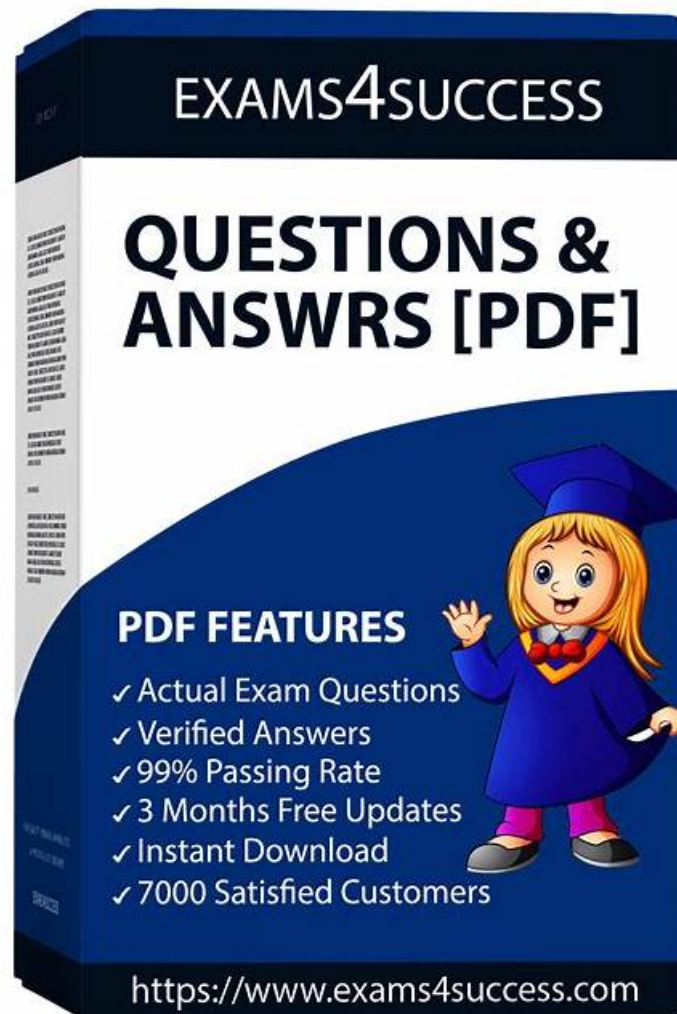


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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

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

Answer: D

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 # 75

You were recently hired as a SOC manager at an organization with an existing Google Security Operations (SecOps) implementation. You need to understand the current performance by calculating the mean time to respond or remediate (MTTR) for your cases. What should you do?

- A. Create a multi-event detection rule to calculate the response metrics in the outcome section based on the entity graph. Create a dashboard based on these metrics.
- **B. Use the playbooks' case stages to capture metrics for each stage change. Create a dashboard based on these metrics.**
- C. Create a playbook block that can be reused in all alert playbooks to write timestamps in the case wall after each change to the case. Write a job to calculate the case metrics.
- D. Create a Looker dashboard that displays case handling times by analyst, case priority, and environment using SecOps SOAR data.

Answer: B

Explanation:

Google Security Operations (SecOps) SOAR is designed to natively measure and report on key SOC performance metrics, including MTTR. This calculation is automatically derived from playbook case stages.

As a case is ingested and processed by a SOAR playbook, it moves through distinct, customizable stages (e.g., "Triage," "Investigation," "Remediation," "Closed"). The SOAR platform automatically records a timestamp for each of these stage transitions. The time deltas between these stages (e.g., the time from when a case entered "Triage" to when it entered "Remediation") are the raw data used to calculate MTTR and other KPIs.

This data is then aggregated and visualized in the built-in SecOps SOAR reporting and dashboarding features.

This is the standard, out-of-the-box method for capturing these metrics. Option C describes a manual, redundant process of what case stages do automatically. Option D describes where the data might be viewed (Looker), but Option B describes the underlying mechanism for how the MTTR data is captured in the first place, which is the core of the question.

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

NEW QUESTION # 76

You manage a large fleet of Compute Engine instances. Security Health Analytics (SHA) has generated a CONFIDENTIAL_COMPUTING_DISABLED finding within Security Command Center (SCC). You need to quickly remediate this finding. What should you do?

- A. Delete the offending VM instance, and manually mark the finding as inactive.
- B. Delete the offending VM instance, and mute the finding.
- C. Delete the offending VM instance, and disable the SHA detector.
- **D. Delete the offending VM instance, and allow the finding to be automatically marked as inactive.**

Answer: D

Explanation:

When you delete the offending VM instance, the related SHA finding will be automatically marked as inactive in Security Command Center (SCC). This is the correct and efficient way to remediate the finding without manually muting or disabling detectors, ensuring the issue is resolved and tracked properly.

NEW QUESTION # 77

You are a platform engineer at an organization that is migrating from a third-party SIEM product to Google Security Operations (SecOps). You previously manually exported context data from Active Directory (AD) and imported the data into your previous SIEM as a watchlist when there were changes in AD's user/asset context data. You want to improve this process using Google SecOps. What should you do?

- **A. Ingest AD organizational context data as user/asset context to enrich user/asset information in your security events.**
- B. Create a reference list that contains the AD context data. Use the reference list in your YARA-L rule to find user/asset information for each security event.
- C. Configure a Google SecOps SOAR integration for AD to enrich user/asset information in your security alerts.
- D. Create a data table that contains AD context data. Use the data table in your YARA-L rule to find user/asset data that can be correlated within each security event.

Answer: A

Explanation:

The best approach is to ingest AD organizational context data directly into Google SecOps as user/asset context. This ensures that AD user and asset information is automatically enriched in security events without manual exports or watchlists. It improves

correlation, investigation efficiency, and automation compared to maintaining separate reference lists or data tables.

NEW QUESTION # 78

Your company's analyst team uses a playbook to make necessary changes to external systems that are integrated with the Google Security Operations (SecOps) platform. You need to automate the task to run once every day at a specific time. You want to use the most efficient solution that minimizes maintenance overhead.

- A. Write a custom Google SecOps SOAR job in the IDE using the code from the existing playbook actions.
- B. Create a Google SecOps SOAR request and a playbook trigger to match the request from the user to start the playbook with the relevant actions.
- C. Create a Cron Scheduled Connector for this use case. Configure a playbook trigger to match the cases created by the connector that runs the playbook with the relevant actions.
- D. Use a VM to host a script that runs a playbook via an API call.

Answer: C

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:

To execute a playbook on a fixed schedule (once every day) with minimal maintenance, the standard method in Google SecOps SOAR is to utilize a Scheduled Connector (often referred to as a Cron Connector or "Simulate Alert" mechanism).

According to Google Security Operations SOAR documentation, playbooks are primarily triggered by alerts /cases. To run a playbook without an external security event, you must generate a synthetic alert on a schedule. The Cron connector allows you to "configure a schedule (using Cron syntax) to ingest a dummy alert." You then configure a Playbook Trigger to match this specific dummy alert. When the connector fires at the scheduled time, it creates a case, which matches the trigger, and executes the playbook containing the necessary actions.

This solution is more efficient than Option A (Custom Job) or Option D (External Script) because it utilizes native "No-Code" configuration features, avoids managing external infrastructure, and keeps the logic within the visible Playbook visual editor rather than hidden in IDE code, complying with the "minimizes maintenance overhead" requirement.

References: Google Security Operations Documentation > SOAR > Connectors > Managing Connectors

NEW QUESTION # 79

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