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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84
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. Analyze VPC Flow Logs exported to BigQuery, and correlate source IP addresses with potential login events for the external identity.

- 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. 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.

Answer: B

Explanation:
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

NEW QUESTION # 85
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. Review IOCs with an Indicator Confidence Score (IC-Score) label >= 80%.
- B. Navigate to the IOC Matches page. Identify and mute the IOCs from the red team exercise.
- C. Ask Gemini to provide a list of IOCs from the red team exercise.
- D. Filter IOCs with an ingestion time that matches the time period of the red team exercise.

Answer: B

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 # 86
Your organization uses Security Command Center Enterprise (SCCE). You are creating models to detect anomalous behavior. You want to programmatically build an entity data structure that can be used to query the connections between resources in your Google Cloud environment. What should you do?

- A. Navigate to the Asset Query tab, and join resources from the Cloud Asset Inventory resource table.
  Export the results to BigQuery for analysis.
- B. Use the Cloud Asset Inventory relationship table, and ingest the data into Spanner Graph.
- C. Create a Bash script to iterate through various resource types using gcloud CLI commands, and export a CSV file. Load this data into BigQuery for analysis.
- D. Employ attack path simulation with high-value resource sets to simulate potential lateral movement.

Answer: B

Explanation:
Comprehensive and Detailed Explanation
The key requirement is to programmatically build a data structure to query the connections (i.e., a graph) between resources.
Security Command Center (SCC) Enterprise is built upon the data provided by Cloud Asset Inventory (CAI).1 Cloud Asset
Inventory provides two primary types of data: resources (the "nodes" of a graph) and relationships (the "edges" of a graph).2
* Option B is incorrect because it focuses on the resource table. While the resource table contains the assets themselves, it is the
relationship table that specifically stores the connections between them (e.
g., a compute.googleapis.com/Instance is ATTACHED_TO a compute.googleapis.com/Network).
* Option A (attack path simulation) is a feature that consumes this graph data; it is not the method used to build the data structure for
programmatic querying.
* Option C (Bash script) is a manual, inefficient, and incomplete method that would fail to capture the complex relationships that
CAI tracks automatically.
* Option D is the correct solution. The Cloud Asset Inventory relationship table is the precise source for all resource connections.
To effectively query these connections as an entity data structure (a graph), the ideal destination is a graph database. Spanner Graph
is Google Cloud's managed graph database service, designed specifically for storing and querying highly interconnected data, making
it the perfect tool for analyzing resource relationships and potential attack paths.3 Exact Extract from Google Security Operations
Documents:
Relationships in Cloud Asset Inventory: Cloud Asset Inventory (CAI) provides relationship data, which allows you to understand the
connections between your Google Cloud resources.4 CAI models relationships as a graph. You can export this relationship data for
analysis. The relationship service stores information about the relationships between resources. For example, a Compute Engine
instance might have a relationship with a persistent disk, or an IAM policy binding might have a relationship with a project.
Spanner Graph: Spanner Graph is a graph database built on Cloud Spanner that lets you store and query your graph data at scale.5
It is suitable for use cases that involve complex relationships, such as security analysis, fraud detection, and recommendation engines.
By ingesting the Cloud Asset Inventory relationship table into Spanner Graph, you can programmatically execute graph queries to
explore connections, identify high-risk assets, and model potential lateral movement paths.
References:
Google Cloud Documentation: Cloud Asset Inventory > Documentation > Analyzing asset relationships Google Cloud
Documentation: Spanner > Documentation > Spanner Graph > Overview Google Cloud Documentation: Security Command Center
> Documentation > Key concepts > Attack path simulation

NEW QUESTION # 87

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 and integrate with the existing SOW
ticketing system. 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. Use the SCC notifications feed to send alerts to Pub/Sub. Ingest these feeds using the relevant SIEM connector.
- 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 use Pub/Sub for alerts. Create a Cloud Run function to trigger when an event
arrives in the topic and generate a ticket by calling the API endpoint in the SOC ticketing system.

Answer: D

Explanation:
The correct solution is to configure the SCC notifications feed to Pub/Sub and then use a Cloud Run function triggered by new
events in the topic to call the SOC ticketing system's API. This automates ticket creation for findings, integrates seamlessly with the
existing SOC process, and minimizes manual intervention while ensuring timely response.

NEW QUESTION # 88

You are reviewing the security analyst team's playbook action process. Currently, security analysts navigate to the Playbooks tab in
Google Security Operations (SecOps) for each alert and manually run steps assigned to a user. You need to present all actions from
alerts awaiting user input in one location for the analyst to execute. What should you do?

- A. Create an Alert View with the playbook that incorporates the Pending Actions widget.
- B. Use the Pending Actions widget in the Default Case View in settings.
- C. Enable approval links in the manual action and display them as clickable links to the user in a HTML widget in the Default

Case View tab.
- D. Add a general insight in your playbook to display manual action details to the user.

Answer: B

Explanation:
The correct approach is to use the Pending Actions widget in the Default Case View. This widget consolidates all manual playbook actions that require analyst input, allowing them to be executed from a single location. This streamlines the workflow, reduces manual navigation, and ensures analysts don't miss pending steps across multiple alerts.

NEW QUESTION # 89

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