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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31
Your organization requires the SOC director to be notified by email of escalated incidents and their results before a case is closed. You need to create a process that automatically sends the email when an escalated case is closed. You need to ensure the email is reliably sent for the appropriate cases. What process should you use?

- A. Navigate to the Alert Overview tab to close the Alert. Run a manual action to gather the case details. If the case was escalated, email the notes to the director. Use the Close Case action in the UI to close the case.
- B. Use the Close Case button in the UI to close the case. If the case is marked as an incident, export the case from the UI and email it to the director.

- C. Write a job to check closed cases for incident escalation status, pull the case status details if a case has been escalated, and send an email to the director.
- D. Create a playbook block that includes a condition to identify cases that have been escalated. The two resulting branches either close the alert and email the notes to the director, or close the alert without sending an email.

Answer: D

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
The most reliable, automated, and low-maintenance solution is to use the native Google Security Operations (SecOps) SOAR capabilities. A playbook block is a reusable, automated workflow that can be attached to other playbooks, such as the standard case closure playbook.
This block would be configured with a conditional action. This action would check a case field (e.g., case.escalation_status == "escalated"). If the condition is true, the playbook automatically proceeds down the "Yes" branch, which would use an integration action (like "Send Email" for Gmail or Outlook) to send the case details to the director. After the email action, it would proceed to the "Close Case" action. If the condition is false (the case was not escalated), the playbook would proceed down the "No" branch, which would skip the email step and immediately close the case.
This method ensures the process is "reliably sent" and "automatic," as it's built directly into the case management logic. Options C and D are incorrect because they rely on manual analyst actions, which are not reliable and violate the "automatic" requirement. Option A is a custom, external solution that adds unnecessary complexity and maintenance overhead compared to the native SOAR playbook functionality.
(Reference: Google Cloud documentation, "Google SecOps SOAR Playbooks overview"; "Playbook blocks"; " Using conditional logic in playbooks")

NEW QUESTION # 32
Your organization recently implemented Google Security Operations (SecOps). You need to create a solution that allows the security team to monitor data ingestion into Google SecOps in real time. You also need to configure a solution that automatically sends a notification if one of the data sources stops ingesting data. You need to minimize the cost of these configurations.
What should you do?

- A. Use Google SecOps SIEM dashboards to visualize the data ingestion and configure an alerting policy in Cloud Logging to send a notification in case of failure.
- B. Use Google SecOps SIEM dashboards to visualize the data ingestion, and configure an alerting policy in Cloud Monitoring to send a notification in case of failure.
- C. Create Looker dashboards to visualize the data ingestion, and configure an alerting policy in Looker to send a notification in case of failure.
- D. Create Looker dashboards to visualize the data ingestion, and configure an alerting policy in Cloud Monitoring to send a notification in case of failure.

Answer: B

Explanation:
The most cost-effective and efficient solution is to use Google SecOps SIEM dashboards to monitor data ingestion in real time and configure an alerting policy in Cloud Monitoring to send notifications if a data source stops ingesting. This leverages existing Google-managed services without requiring additional visualization or monitoring tools, minimizing both cost and maintenance overhead.

NEW QUESTION # 33
You are an incident responder at your organization using Google Security Operations (SecOps) for monitoring and investigation. You discover that a critical production server, which handles financial transactions, shows signs of unauthorized file changes and network scanning from a suspicious IP address.
You suspect that persistence mechanisms may have been installed. You need to use Google SecOps to immediately contain the threat while ensuring that forensic data remains available for investigation. What should you do first?

- A. Deploy emergency patches, and reboot the server to remove malicious persistence.
- B. Use the EDR integration to quarantine the compromised asset.
- C. Use the firewall integration to submit the IP address to a network block list to inhibit internet access from that machine.
- D. Use VirusTotal to enrich the IP address and retrieve the domain. Add the domain to the proxy block list.

Answer: B

Explanation:
Comprehensive and Detailed Explanation
The correct answer is Option C. The prompt specifies two critical, simultaneous requirements: immediate containment and preservation of forensic data.
* Immediate Containment: The server is actively scanning the network, so it must be taken offline to prevent lateral movement and further compromise.
* Forensic Preservation: The suspicion of persistence mechanisms means a full investigation is required. This investigation relies on volatile data (running processes, memory, active network connections) that must not be destroyed.
Option C is the only action that satisfies both requirements. Using a Google SecOps SOAR playbook to trigger the EDR integration's "quarantine" action instructs the EDR agent on the server to block all its network connections. This immediately contains the threat. However, the server itself remains running, which preserves all volatile forensic data for the investigation.
Option B (reboot) is incorrect because it is an eradication step that would destroy all volatile forensic evidence. Options A and D are incomplete containment or investigation steps that do not fully isolate the compromised host.
Exact Extract from Google Security Operations Documents:
Incident Response and Containment: When a critical asset is compromised, the first priority is containment.
Google SecOps SOAR playbooks integrate with Endpoint Detection and Response (EDR) tools to automate this step.
EDR Integration Actions: The most common containment action is "Quarantine Host" or "Isolate Asset." This action instructs the EDR agent on the endpoint to block all network communications, effectively isolating it from the rest of the network. This step immediately stops the threat from spreading or communicating with a C2 server. A key benefit of this approach, as opposed to a shutdown or reboot, is that the host remains powered on, which preserves volatile memory and process data for forensic investigation.
References:
Google Cloud Documentation: Google Security Operations > Documentation > SOAR > Playbooks > Playbook Actions Google Cloud Documentation: Google Security Operations > Documentation > SOAR > Marketplace integrations > (e.g., CrowdStrike, SentinelOne, Microsoft Defender)

NEW QUESTION # 34
Your company uses Google Security Operations (SecOps) Enterprise and is ingesting various logs. You need to proactively identify potentially compromised user accounts. Specifically, you need to detect when a user account downloads an unusually large volume of data compared to the user's established baseline activity. You want to detect this anomalous data access behavior using the least amount of effort. What should you do?

- A. Develop a custom YARA-L detection rule in Google SecOps that counts download bytes per user per hour and triggers an alert if a threshold is exceeded.
- B. Inspect Security Command Center (SCC) default findings for data exfiltration in Google SecOps.
- C. Create a log-based metric in Cloud Monitoring, and configure an alert to trigger if the data downloaded per user exceeds a predefined limit. Identify users who exceed the predefined limit in Google SecOps.
- D. Enable curated detection rules for User and Endpoint Behavioral Analytics (UEBA), and use the Risk Analytics dashboard in Google SecOps to identify metrics associated with the anomalous activity.

Answer: D

Explanation:
The most effective and least effort solution is to enable curated UEBA (User and Endpoint Behavioral Analytics) detection rules in Google SecOps and use the Risk Analytics dashboard.
UEBA automatically establishes user baselines and detects anomalies such as unusually large data downloads, removing the need to manually define thresholds or build custom rules.

NEW QUESTION # 35
You are receiving security alerts from multiple connectors in your Google Security Operations (SecOps) instance. You need to identify which IP address entities are internal to your network and label each entity with its specific network name. This network name will be used as the trigger for the playbook. What should you do?

- A. Enrich the IP address entities as the initial step of the playbook.
- B. Modify the entity attribute in the alert overview.
- C. Configure each network in the Google SecOps SOAR settings.
- D. Create an outcome variable in the rule to assign the network name.

Answer: A

Explanation:
The correct approach is to enrich the IP address entities as the initial step of the playbook.
Enrichment lets you identify whether an IP is internal and tag it with the appropriate network name. This enriched network name can then be used as the trigger condition for subsequent playbook actions.

NEW QUESTION # 36
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