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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
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	• 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 4	• 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 5	• 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.

Security-Operations-Engineer Discount Code - Google Security-Operations-Engineer Latest Practice Materials: Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Finally Passed

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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46
You are developing a playbook to respond to phishing reports from users at your company. You configured a UDM query action to identify all users who have connected to a malicious domain.
You need to extract the users from the UDM query and add them as entities in an alert so the playbook can reset the password for those users. You want to minimize the amount of effort required by the SOC analyst. What should you do?

- A. Implement an Instruction action from the Flow integration that instructs the analyst to add the entities in the Google SecOps user interface.
- B. Use the Create Entity action from the Siemplify integration. Use the Expression Builder to create a placeholder with the usernames in the Entities Identifier parameter.
- C. Create a case for each identified user with the user designated as the entity.
- D. Configure a manual Create Entity action from the Siemplify integration that instructs the analyst to input the Entities Identifier parameter based on the results of the action.

Answer: B

Explanation:
The most efficient method is to use the Create Entity action from the Siemplify integration and leverage the Expression Builder to automatically extract usernames from the UDM query results and populate them into the Entities Identifier parameter. This minimizes manual effort, ensures accurate entity creation, and enables the playbook to proceed with automated remediation such as password resets.

NEW QUESTION # 47
Your organization has mission-critical production Compute Engine VMS that you monitor daily.
While performing a UDM search in Google Security Operations (SecOps), you discover several outbound network connections from one of the production VMs to an unfamiliar external IP address occurring over the last 48 hours. You need to use Google SecOps to quickly gather more context and assess the reputation of the external IP address. What should you do?

- A. Create a new detection rule to alert on future traffic from the external IP address.
- B. Perform a UDM search to identify the specific user account that was logged into the production VM when the connections occurred.
- C. Examine the Google SecOps Asset view details for the production VM.
- D. Search for the external IP address in the Alerts & IOCs page in Google SecOps.

Answer: D

Explanation:
The fastest way to gather context and assess the reputation of the unfamiliar external IP is to search for the IP in the Alerts & IOCs page in Google SecOps. This page integrates with Google Threat Intelligence and enrichment data, allowing you to quickly evaluate whether the IP is malicious and see any related alerts or indicators in your environment.

NEW QUESTION # 48
You are using Google Security Operations (SecOps) to investigate suspicious activity linked to a specific user. You want to identify all assets the user has interacted with over the past seven days to assess potential impact. Your need to understand the user's relationships to endpoints, service accounts, and cloud resources. How should you identify user-to-asset relationships in Google SecOps?

- A. Generate an ingestion report to identify sources where the user appeared in the last seven days.
- B. Use the Raw Log Scan view to group events by asset ID.
- C. Query for hostnames in UDM Search and filter the results by user.
- D. Run a retrohunt to find rule matches triggered by the user.

Answer: C

Explanation:
The correct approach is to query UDM Search for hostnames (or other asset identifiers) and filter results by the specific user. UDM normalizes logs into a common schema, allowing you to trace the user's interactions across endpoints, service accounts, and cloud resources within the seven- day window. This provides a comprehensive view of user-to-asset relationships for impact assessment.

NEW QUESTION # 49
After resolving a confirmed security incident in Google Cloud, what action provides the GREATEST long-term security improvement?

- A. Updating detections, playbooks, and IAM controls based on lessons learned
- B. Increasing log retention
- C. Closing all related alerts
- D. Adding more analysts

Answer: A

Explanation:
Improving detections and controls ensures the organization is better protected against similar future attacks.

NEW QUESTION # 50
You are responsible for developing and configuring data ingestion in Google Security Operations (SecOps) for your organization. Your organization is using a prebuilt parser to parse a complex but stable and common log source. The parser is working correctly. However, your organization now wants you to change the configuration to parse additional fields from the raw logs and map them to UDM fields. What should you do?

- A. Design and develop a custom parser.
- B. Implement middleware to modify the underlying data structure.
- C. Implement a parser extension on top of the prebuilt parser.
- D. Apply any pending updates to the prebuilt parser.

Answer: C

Explanation:
The recommended approach is to implement a parser extension on top of the prebuilt parser.
Parser extensions allow you to map additional fields from raw logs to UDM fields without modifying the existing, stable parser. This approach preserves the original parsing logic while enabling customization for the new fields.

NEW QUESTION # 51
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