Security-Operations-Engineer Test Score Report - Latest Security-Operations-Engineer Test Online

PTE Academic • [illegible]
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Scores Overview

Overall Score 72

78 Listening
90 Reading
64 Speaking
82 Writing

Your Skills Profile

- Open Response Speaking and Writing
- Reproducing Spoken and Written Language
- Extended Writing
- Short Writing
- Extended Speaking
- Short Speaking
- Multiple-skills Comprehension
- Single-skill Comprehension

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We have to admit that the exam of gaining the Security-Operations-Engineer certification is not easy for a lot of people, especial these people who have no enough time. If you also look forward to change your present boring life, maybe trying your best to have the Security-Operations-Engineer latest questions are a good choice for you. Now it is time for you to take an exam for getting the certification. If you have any worry about the Security-Operations-Engineer Exam, do not worry, we are glad to help you. Because the Security-Operations-Engineer cram simulator from our company are very useful for you to pass the Security-Operations-Engineer exam and get the certification.

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	- 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.

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This Security-Operations-Engineer exam helps you put your career on the right track and you can achieve your career goals in the rapidly evolving field of technology. To gain all these personal and professional benefits you just need to pass the Prepare for your Security-Operations-Engineer exam which is hard to pass. However, with proper Google Security-Operations-Engineer Exam Preparation and planning you can achieve this task easily. For quick and complete Security-Operations-Engineer exam preparation you can trust ValidBraindumps Prepare for your Security-Operations-Engineer Questions.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q109-Q114):

NEW QUESTION # 109
You are configuring role-based data access controls for two groups of users in Google Security Operations (SecOps). Group A requires access to all data, and Group B requires access to all data except data from the "restricted" namespace. You need to configure access for these two groups. What should you do? (Choose two.)

- A. Create a custom label with a UDM query to include all labels for Group A. Assign this data label to Group A in IAM.
- B. Create a custom label with a UDM query to include all data except the "restricted" namespace data for Group B. Assign this data label to Group B in IAM.
- C. Create a new data access scope in the Google SecOps SIEM settings to allow access to all data and exclude the "restrict" namespace data for Group B. Assign this data access scope to Group B in IAM.
- D. Create a new data access scope to allow access to the "restricted" namespace data for Group A.
Assign this data scope to Group A in IAM.
- E. Create a new data access scope in the Google SecOps SIEM settings to allow access to all data for Group A. Assign this data access scope to Group A in IAM.

Answer: C,E

Explanation:
Create a data access scope in SecOps SIEM to allow Group A access to all data, and assign it via IAM. This ensures Group A has full visibility.
Create a data access scope that allows Group B to access all data except the "restricted" namespace, and assign it via IAM. Data access scopes in SecOps control what data each group can view, enabling precise role-based access control.

NEW QUESTION # 110
You are using Google Security Operations (SecOps) to identify and report a repetitive sequence of brute force SSH login attempts on a Compute Engine image that did not result in a successful login. You need to gain visibility into this activity while minimizing impact on your ingestion quota.
Which log type should you ingest into Google SecOps?

- A. Cloud Audit Logs
- B. Cloud IDS logs
- C. VPC Flow Logs
- D. Security Command Center Premium (SCCP) findings

Answer: C

Explanation:
VPC Flow Logs provide network-level visibility into traffic such as repetitive SSH connection attempts, regardless of login success. Ingesting VPC Flow Logs lets you identify brute force patterns while minimizing ingestion volume, since you don't need full authentication logs or Cloud Audit Logs for unsuccessful login attempts. This approach gives you the necessary insight into SSH brute force activity without high log ingestion costs.

NEW QUESTION # 111
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. 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.
- B. 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.
- C. 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.
- D. 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.

Answer: C

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 # 112
You are conducting proactive threat hunting in your company's Google Cloud environment. You suspect that an attacker compromised a developer's credentials and is attempting to move laterally from a development Google Kubernetes Engine (GKE) cluster to critical production systems. You need to identify IOCs and prioritize investigative actions by using Google Cloud's security tools before analyzing raw logs in detail. What should you do next?

- A. Create a Google SecOps SOAR playbook that automatically isolates any GKE resources exhibiting unusual network connections to production environments and triggers an alert to the incident response team.
- B. Investigate Virtual Machine (VM) Threat Detection findings in Security Command Center (SCC).
  Filter for VM Threat Detection findings to target the Compute Engine instances that serve as the nodes for the cluster, and look for malware or rootkits on the nodes.
- C. In the Security Command Center (SCC) console, apply filters for the cluster and analyze the resulting aggregated findings' timeline and details for IOCs. Examine the attack path simulations associated with attack exposure scores to prioritize subsequent actions.
- D. Review threat intelligence feeds within Google Security Operations (SecOps), and enrich any anomalies with context on known IOCs, attacker tactics, techniques, and procedures (TTPs), and campaigns.

Answer: C

Explanation:
The most effective next step is to use Security Command Center (SCC) to filter for the relevant GKE cluster and analyze the aggregated findings. By examining the timeline and attack exposure scores, you can quickly identify potential IOCs and prioritize investigative actions. This approach leverages Google Cloud's built-in security tools for initial triage before diving into raw log analysis.

NEW QUESTION # 113
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 Monitoring to send a notification in case of failure.
- B. Create Looker dashboards to visualize the data ingestion, and configure an alerting policy in Looker to send a notification in case of failure.
- C. 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.
- 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: A

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 # 114
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Now we can say that Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam (Security-Operations-Engineer) exam questions are real and top-notch Google Security-Operations-Engineer exam questions that you can expect in the upcoming Google Security-Operations-Engineer exam. In this way, you can easily pass the Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam (Security-Operations-Engineer) exam with good scores. The countless Security-Operations-Engineer Exam candidates have passed their dream Google Security-Operations-Engineer certification exam and they all got help from real, valid, and updated Security-Operations-Engineer practice questions, You can also trust on ValidBraindumps and start preparation with confidence.

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