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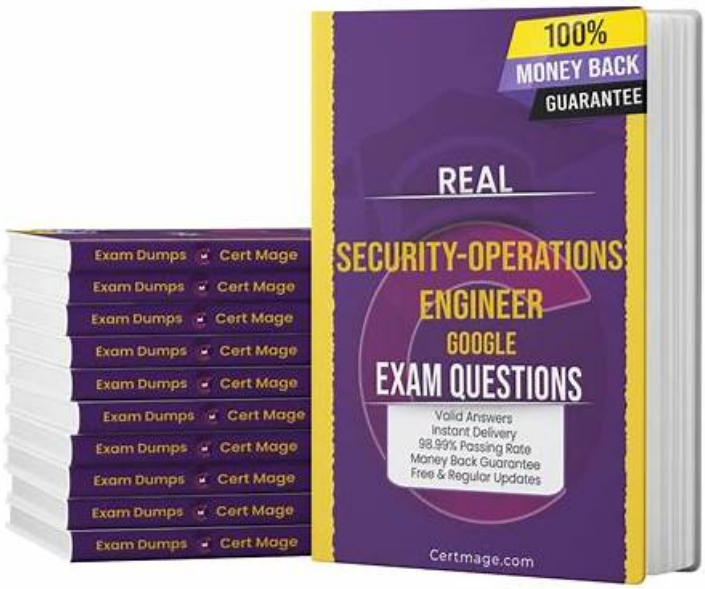

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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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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At ExamsLabs, we strive hard to offer a comprehensive Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam (Security-Operations-Engineer) exam questions preparation material bundle pack. The product available at ExamsLabs includes Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam (Security-Operations-Engineer) real dumps pdf and mock tests (desktop and web-based). Practice exams give an experience of taking the Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam (Security-Operations-Engineer) actual exam.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10
You are a SOC manager guiding an implementation of your existing incident response plan (IRP) into Google Security Operations (SecOps). You need to capture time duration data for each of the case stages. You want your solution to minimize maintenance overhead. What should you do?

- A. Configure a detection rule in SIEM Rules & Detections to include logic to capture the event fields for each case with the relevant stage metrics.
- B. Create a Google SecOps dashboard that displays specific actions that have been run, identifies which stage a case is in, and calculates the time elapsed since the start of the case.
- C. Write a job in the IDE that runs frequently to check the progress of each case and updates the notes with timestamps to reflect when these changes were identified.
- D. Configure Case Stages in the Google SecOps SOAR settings, and use the Change Case Stage action in your playbooks that captures time metrics when the stage changes.

Answer: D

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
This requirement is a core, out-of-the-box feature of the Google SecOps SOAR platform. The solution with the minimal maintenance overhead is always the native, built-in one. The platform is designed to measure SOC KPIs (like MTTR) by tracking Case Stages.
A SOC manager first defines their organization's incident response stages (e.g., "Triage," "Investigation," "Remediation") in the SOAR settings. Then, as playbooks are built, the Change Case Stage action is added to the workflow. When a playbook runs, it triggers this action, and the SOAR platform automatically timestamps the exact moment a case transitions from one stage to the next.
This creates the precise time-duration data needed for metrics. This data is then automatically available for the built-in dashboards and reporting tools (as mentioned in Option A, which is the result of Option B). Option D (custom IDE job) and Option C (detection rule) are incorrect, high-maintenance, and non-standard ways to accomplish a task that is a fundamental feature of the

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

NEW QUESTION # 11
You are a SOC analyst at an organization that uses Google Security Operations (SecOps). You are investigating suspicious activity in your organization's environment. Alerts in Google SecOps indicate repeated PowerShell activity on a set of endpoints. Outbound connections are made to a domain that does not appear in your threat intelligence feeds. The activity occurs across multiple systems and user accounts. You need to search across impacted systems and user identities to identify the malicious user and understand the scope of the compromise. What should you do?

- A. Use the User Sign-In Overview dashboard to monitor authentication trends and anomalies across all users.
- B. Perform a YARA-L 2.0 search to correlate activity across impacted systems and users.
- C. Perform a raw log search for the suspicious domain string, and manually pivot to related user activity.
- D. Use the Behavioral Analytics dashboard in Risk Analytics to identify abnormal IP-based activity and high-risk user behavior.

Answer: B

Explanation:
The most effective approach is to perform a YARA-L 2.0 search that correlates activity across impacted systems and user identities. YARA-L rules can link PowerShell execution events, outbound connections, and user activity, enabling you to identify the malicious user and the scope of the compromise efficiently, rather than relying on manual log searches or only analyzing authentication trends.

NEW QUESTION # 12
Your organization uses Google Security Operations (SecOps). You discover frequent file downloads from a shared workspace within a short time window. You need to configure a rule in Google SecOps that identifies these suspicious events and assigns higher risk scores to repeated anomalies. What should you do?

- A. Configure a single-event YARA-L detection rule that assigns a risk outcome score and is triggered when a user downloads a large number of files in 24 hours.
- B. Configure a rule that flags file download events with the highest risk score, regardless of time frame.
- C. Create a frequency-based YARA-L detection rule that assigns a risk outcome score and is triggered when multiple suspicious downloads occur within a defined time frame.
- D. Enable default curated detections, and use automatic alerting for single file download events.

Answer: C

Explanation:
The correct approach is to create a frequency-based YARA-L detection rule in Google SecOps.
Frequency-based rules allow you to detect repeated suspicious behavior, such as multiple file downloads within a short time window, and assign higher risk outcome scores accordingly. This ensures anomalies are prioritized based on their frequency and severity, rather than flagging isolated single events.

NEW QUESTION # 13
A security analyst wants to detect lateral movement between Compute Engine instances using valid credentials. Which data source is MOST useful?

- A. Identity-aware Proxy logs
- B. Cloud Load Balancer logs
- C. Compute Engine serial console output
- D. VPC Flow Logs

Answer: D

Explanation:
VPC Flow Logs reveal internal east-west traffic patterns that can expose lateral movement behavior.

NEW QUESTION # 14
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. 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.
- B. 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.
- C. 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.
- 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: B

Explanation:
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 # 15
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