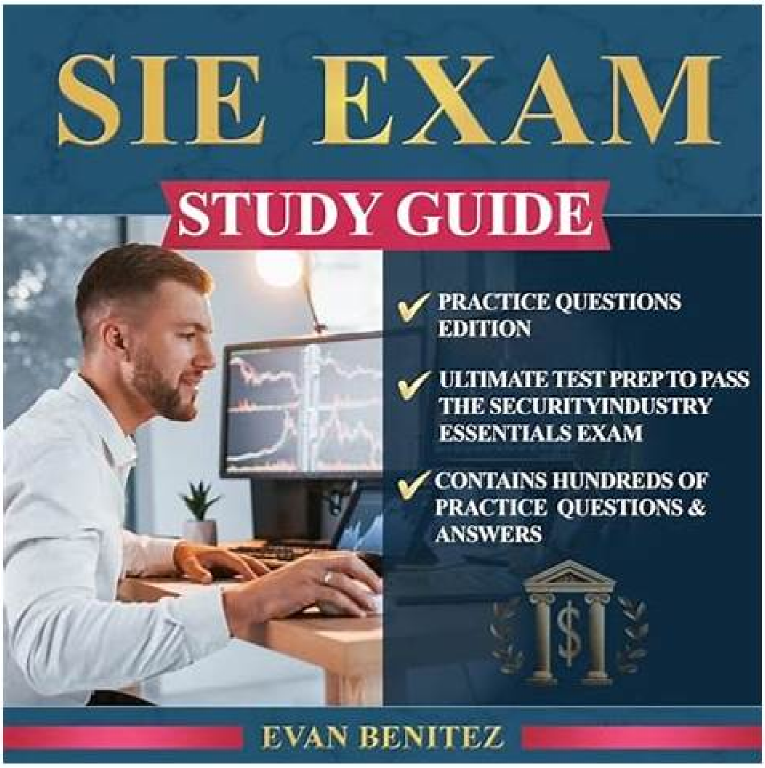
Exam Security-Operations-Engineer Pass Guide, New Security-Operations-Engineer Test Prep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PRACTICE QUESTIONS EDITION
ULTIMATE TEST PREP TO PASS THE SECURITYINDUSTRY ESSENTIALS EXAM
CONTAINS HUNDREDS OF PRACTICE QUESTIONS & ANSWERS
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With the development of society, the Security-Operations-Engineer certificate in our career field becomes a necessity for developing the abilities. Passing the Security-Operations-Engineer and obtaining the certificate may be the fastest and most direct way to change your position and achieve your goal. And we are just right here to give you help. Being considered the most authentic brand in this career, our professional experts are making unremitting efforts to provide our customers the latest and valid Google Cloud Certified exam simulation.

Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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.
Topic 4	- 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 5	- Platform Operations: This section of the exam measures the skills of Cloud Security Engineers and covers the configuration and management of security platforms in enterprise environments. It focuses on integrating and optimizing tools such as Security Command Center (SCC), Google SecOps, GTI, and Cloud IDS to improve detection and response capabilities. Candidates are assessed on their ability to configure authentication, authorization, and API access, manage audit logs, and provision identities using Workforce Identity Federation to enhance access control and visibility across cloud systems.

Security-Operations-Engineer Learning Materials: Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam & Security-Operations-Engineer Test Braindumps

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Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q81-Q86):

NEW QUESTION # 81
Your organization uses Security Command Center (SCC) and relies on Compute Engine instances to run business-critical workloads. SCC has flagged a particular instance for exhibiting a high volume of outbound network connections to geographically diverse and unknown IP addresses. You need to determine whether the instance has been compromised by malware.
What should you do?

- A. Analyze Event Threat Detection findings. Review the events and the outbound network connections associated with the instance.
- B. Examine the IAM roles assigned to the service account that are associated with the instance.
Revoke any permissions that could have facilitated malware installation.
- C. Disable and re-enable the instances' network interface and determine whether the unusual network behavior is resolved.
- D. Review the Google Cloud Service Health dashboard to identify any ongoing Google Cloud platform incidents that could be causing unusual network traffic from the instance.

Answer: A

Explanation:
The correct action is to analyze Event Threat Detection (ETD) findings in SCC, which provide detailed insights into suspicious activities such as unusual outbound network connections.
Reviewing these findings allows you to correlate the flagged activity with the instance's outbound traffic patterns, helping determine whether the instance is compromised by malware.

NEW QUESTION # 82
You are conducting a proactive threat hunt in Google Security Operations (SecOps). You observe multiple login events with the same principal.user.userid field that originate from different countries within a short time window. You need to validate whether the account has been compromised. What should you do?

- A. Perform a UDM search for login events, and pivot to group results by user and country of origin.
- B. Perform a YARA-L 2.0 search for login events and their associated principal.location.country field.
  Use an outcome field to aggregate the number of failed logins.
- C. Run a YARA-L retrohunt rule that detects users who are logging in from multiple regions using multiple entity contexts.
- D. Use the entity graph to correlate the user's risk score with linked assets, and review any active alerts.

Answer: A

Explanation:
The most direct way to validate if the account shows signs of compromise is to perform a UDM search for login events and group the results by user and country of origin. This allows you to clearly identify impossible travel patterns (same user logging in from different countries in a short time window), which is a strong indicator of account compromise.

NEW QUESTION # 83
Your company's SOC analysts frequently submit manual change requests to a system administrator to make changes to the firewall rules on a specific router. You have the integration for the firewall installed and configured with credentials. You want to use the integration to trigger firewall rule changes directly from the Google Security Operations (SecOps) SOAR. Your system administrator requires the ability to manually approve the requested changes prior to deployment.
How should you implement the workflow for analysts to trigger on demand?

- A. Create a playbook where the firewall rule change is a manual step, allowing the analyst to edit the firewall rule as a pending action. Have the analyst email the system administrator with the change. Once approved, the analyst lets the playbook continue.
- B. Create an email template for the analyst to get approval for the change from the system administrator. Have the analyst fill out the needed fields, and send the email for approval. Once approved, use a manual action to make the change to the firewall rule from any open case.
- C. Create an account for the system administrator in your Google SecOps instance to allow the system administrator to make the changes from Google SecOps directly. Add an escalation step to enable the analyst to assign the case to the system administrator.
- D. Create a request in the Google SecOps SOAR settings that includes a field for the firewall rule.Create a playbook that is triggered by this request. Configure the playbook step that makes the firewall rule change to send an approval request from the system administrator. The approval request must include the parameter being changed.

Answer: D

Explanation:
The best approach is to create a SOAR request with a field for the firewall rule and trigger a playbook based on that request.
Configure the playbook so that the firewall rule change step requires approval from the system administrator, including the relevant parameters. This allows analysts to initiate changes on demand while ensuring that all modifications are reviewed and approved before deployment, automating the workflow while respecting the approval requirement.

NEW QUESTION # 84
You have identified a common malware variant on a potentially infected computer. You need to find reliable IoCs and malware behaviors as quickly as possible to confirm whether the computer is infected and search for signs of infection on other computers.
What should you do?

- A. Search for the malware hash in Google Threat Intelligence, and review the results.
- B. Run a Google Web Search for the malware hash, and review the results.
- C. Create a Compute Engine VM, and perform dynamic and static malware analysis.
- D. Perform a UDM search for the file checksum in Google Security Operations (SecOps). Review activities that are associated with, or attributed to, the malware.

Answer: A

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
The correct answer is A. The most effective and reliable method for a security engineer to "find reliable IoCs and malware behaviors" is to use Google Threat Intelligence (GTI). When a known indicator like a file hash is identified, the primary workflow is threat enrichment. Google Threat Intelligence, which is a core component of the Google SecOps platform and incorporates intelligence from Mandiant and VirusTotal, is the dedicated tool for this. Searching the hash in GTI provides a comprehensive report on the malware variant, including all associated reliable IoCs (e.g., C2 domains, IP addresses, related file hashes) and malware behaviors (TTPs, attribution, and context). This directly fulfills the user's need.
In contrast, Option D (UDM search) is the subsequent step. A UDM search is used to hunt for indicators within your own organization's logs. An engineer would first use GTI to gather the full list of IoCs and behaviors, and then use UDM search to hunt for all of those indicators across their environment. Option B (Web Search) is unreliable for professional operations, and Option C (manual analysis) is too slow for a
"common malware variant" and the need to act "quickly."
(Reference: Google Cloud documentation, "Google Threat Intelligence overview"; "Investigating threats using Google Threat Intelligence"; "View IOCs using Applied Threat Intelligence")

NEW QUESTION # 85
Your company's risk management and compliance team requires regular reporting on compliance with industry standard control frameworks for a regulated business unit that continuously adds projects. You need to create a report that includes evidence of non-compliant resources found in this environment. How should you generate this report?

- A. Run queries for the required controls using the Cloud Asset Inventory data stored in BigQuery.
  Schedule this report to run regularly.
- B. Implement the built-in posture for the compliance framework within the Security Command Center (SCC) posture.
- C. Implement the control framework using Rego, and deploy this framework in Workload Manager.
  Schedule a regular report in Workload Manager.
- D. Run an audit using the compliance framework in Audit Manager. Export the evaluation for consumption by the second-line team.

Answer: B

Explanation:
The most efficient approach is to use the built-in posture for the compliance framework in Security Command Center (SCC). SCC continuously evaluates resources against the framework controls and provides evidence of non-compliant resources. You can generate reports directly from SCC, ensuring up-to-date, automated compliance visibility for the regulated business unit.

NEW QUESTION # 86
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