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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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	• 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 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.

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We learned that a majority of the candidates for the Security-Operations-Engineer exam are office workers or students who are occupied with a lot of things, and do not have plenty of time to prepare for the Security-Operations-Engineer exam. Taking this into consideration, we have tried to improve the quality of our Security-Operations-Engineer training materials for all our worth. Now, I am proud to tell you that our Security-Operations-Engineer Training Materials are definitely the best choice for those who have been yearning for success but without enough time to put into it. There are only key points in our Security-Operations-Engineer training materials.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26
You are a security engineer at a managed security service provider (MSSP) that is onboarding to Google Security Operations (SecOps). You need to ensure that cases for each customer are logically separated. How should you configure this logical separation?

- A. In Google SecOps SOAR settings, create a role for each customer.
- B. In Google SecOps Playbooks, create a playbook for each customer.
- C. In Google SecOps SOAR settings, create a permissions group for each customer.
- D. In Google SecOps SOAR settings, create a new environment for each customer.

Answer: D

Explanation:
The correct mechanism for achieving logical data segregation for different customers in a Google Security Operations (SecOps) SOAR multi-tenant environment is by using Environments. The documentation explicitly states that "you can define different environments and environment groups to create logical data segregation." This separation applies to most platform modules, including cases, playbooks, and dashboards.
This feature is specifically designed for this use case: "This process is useful for businesses and Managed Security Service Providers (MSSPs) who need to segment their operations and networks. Each environment...
can represent a separate customer." When an analyst is associated with a specific environment, they can only see the cases and data relevant to that customer, ensuring strict logical separation.
While permission groups (Option C) and roles (Option A) are used to control what a user can do within the platform (e.g., view cases, edit playbooks), they do not provide the primary data segregation. Environments are the top-level containers that separate one customer's data and cases from another's. Playbooks (Option B) are automation workflows and are not a mechanism for logical separation.
(Reference: Google Cloud documentation, "Control access to the platform using SOAR permissions"; " Support multiple instances [SOAR]")

NEW QUESTION # 27
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. 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.
- B. 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.
- C. 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.
- D. 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.

Answer: D

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
The key requirements are to "proactively hunt," "prioritize investigative actions," and identify "lateral movement" paths before deep log analysis. This is the primary use case for Security Command Center (SCC) Enterprise. SCC aggregates all findings from Google Cloud services and correlates them with assets.
By filtering on the GKE cluster, the analyst can see all associated findings (e.g., from Event Threat Detection) which may contain initial IoCs.
More importantly, SCC's attack path simulation feature is specifically designed to "prioritize investigative actions" by modeling how an attacker could move laterally. It visualizes the chain of exploits-such as a misconfigured GKE service account with excessive permissions, combined with a public-facing service-that an attacker could use to pivot from the development cluster to high-value production systems. Each path is given an attack exposure score, allowing the hunter to immediately focus on the most critical risks.
Option C is too narrow, as it only checks for malware on nodes, not the lateral movement path. Option B is a later step used to enrich IoCs after they are found. Option D is an automated response (SOAR), not a proactive hunting and prioritization step.
(Reference: Google Cloud documentation, "Security Command Center overview"; "Attack path simulation and attack exposure scores")

NEW QUESTION # 28
You observe several distinct, low-severity suspicious activities associated with a single internal server. You determine that no single event is a high-confidence IOC. You need to create a solution that ensures ongoing and heightened scrutiny for this server. What should you do?

- A. Schedule a daily Google Security Operations (SecOps) report detailing all activity on this server.
- B. Create a case, isolate the server from the network, and escalate the case for forensic investigation.
- C. Add the server to a Google Security Operations (SecOps) watchlist, and monitor the watchlist closely for the next few weeks.
- D. Develop a YARA-L detection rule specific to this server.

Answer: C

Explanation:
The best approach is to add the server to a Google SecOps watchlist and monitor it closely. This allows you to continuously scrutinize the server for future suspicious activity, without overreacting or escalating prematurely, ensuring that any escalation is data-driven and based on accumulating context.

NEW QUESTION # 29
You are working with your company's analyst team to automate the investigation of phishing alerts ingested directly into Google

Security Operations (SecOps) SOAR from an email inbox.
The analyst team currently uses a SIEM query to search for related information. You need to design a solution to automatically include the query results in the Google SecOps case without writing any new code. What should you do?

- A. Add an action to the playbook that runs the SIEM query and returns the results.
- B. Create a custom action in Google SecOps IDE that runs the SIEM query from a playbook through an API call and returns the results.
- C. Add a widget to the Default Case View in Google SecOps SOAR that allows the analyst team to query directly from the widget.
- D. Modify the detection rule in the SIEM to include the query results as part of the detection.

Answer: A

Explanation:
The simplest and most effective way - without writing new code - is to add an action to the playbook that runs the SIEM query and returns the results. This integrates SIEM query results automatically into each phishing case, supporting streamlined analyst investigations.

NEW QUESTION # 30
Your organization is conducting a penetration test. The CISO has asked you to implement a real- time method to track cases that originate from the penetration test, and clearly differentiate these cases from other security incidents. You need to recommend the most effective and efficient approach to achieve this goal in Google Security Operations (SecOps). What should you do?

- A. Implement case tagging within Google SecOps and apply a unique tag (e.g., PenTest) to all cases related to the penetration test entities. Use this tag for filtering and monitoring.
- B. Create a dashboard that is connected to the Google SecOps data lake. Use pre-built templates to visualize case status based on the penetration testing IP address range.
- C. Configure a custom alert rule that triggers a high-severity alert for all activity originating from the penetration testing team's source IP addresses and sends a notification for potential critical vulnerabilities. Verify that these alerts are immediately visible in the alert queue.
- D. Create a custom Google SecOps SOAR playbook that automatically extracts case metadata, including key findings and risk scores, and sends an email summary to the CISO.

Answer: A

Explanation:
The most effective and efficient way is to implement case tagging in Google SecOps and apply a unique tag (e.g., "PenTest") to all cases tied to penetration test activity. Tags allow easy filtering, monitoring, and reporting, ensuring penetration test cases are clearly distinguished from real security incidents without requiring custom dashboards or additional playbooks.

NEW QUESTION # 31
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