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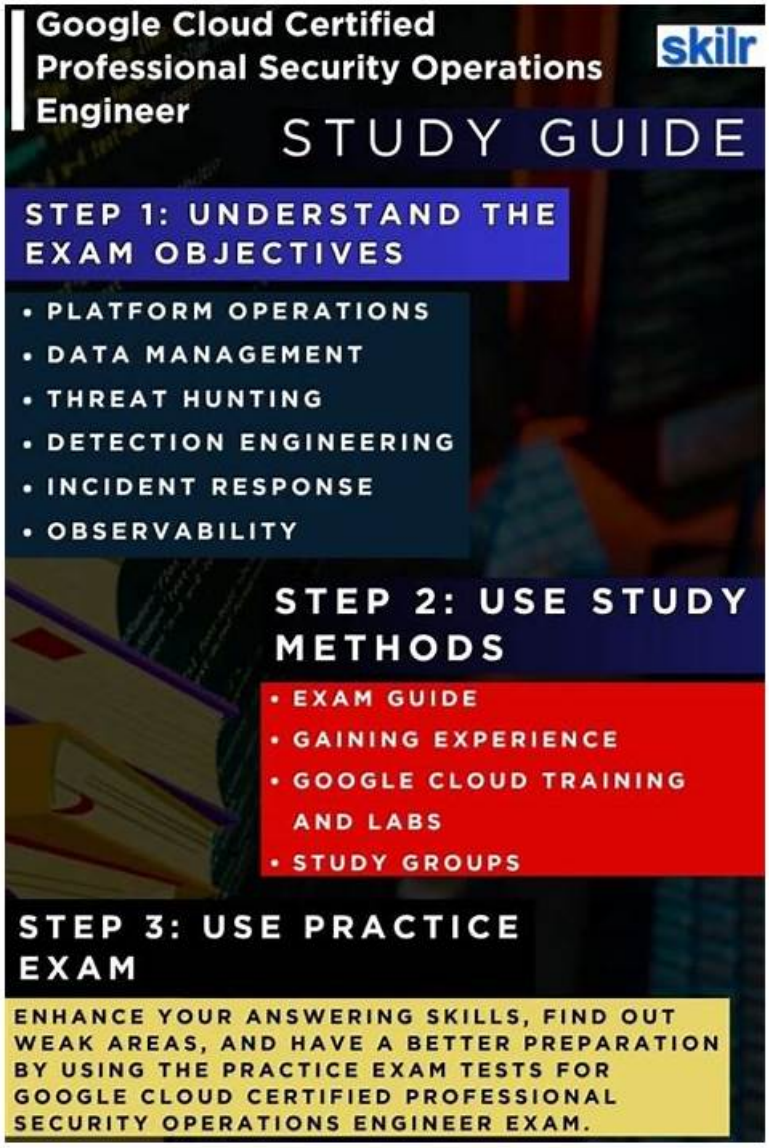

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100% Pass Security-Operations-Engineer - Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Exam Questions And Answers

A lot of my friends from IT industry in order to pass Google certification Security-Operations-Engineer exam have spend a lot of time and effort, but they did not choose training courses or online training, so passing the exam is so difficult for them and generally, the disposable passing rate is very low. Fortunately, Exams4Collection can provide you the most reliable training tool for you. Exams4Collection provide training resource that include simulation test software, simulation test, practice questions and answers about Google Certification Security-Operations-Engineer Exam. We can provide the best and latest practice questions and answers of Google certification Security-Operations-Engineer exam to meet your need.

Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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 3	• 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.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q127-Q132):

NEW QUESTION # 127
Your organization plans to ingest logs from an on-premises MySQL database as a new log source into its Google Security Operations (SecOps) instance. You need to create a solution that minimizes effort. What should you do?

- A. Configure and deploy a Bindplane collection agent.
- B. Configure and deploy a Google SecOps forwarder.
- C. Configure direct ingestion from your Google Cloud organization.
- D. Configure a third-party API feed in Google SecOps.

Answer: B

Explanation:
To ingest logs from an on-premises source like MySQL into Google Security Operations (SecOps), you need a secure and

supported way to forward those logs to the cloud. The recommended method is to deploy a Google SecOps forwarder on-premises. The forwarder collects logs from local sources (databases, syslog, etc.) and securely sends them to SecOps.

NEW QUESTION # 128
You are threat hunting for an advanced threat group known for targeted, novel attacks by deploying campaign-specific infrastructure. You want to develop detections based on the threat group's behaviors so you can effectively detect whether the threat group has attacked your organization. What should you do?

- A. Search for the threat actor in Google Threat Intelligence, review the threat actor's tactics, techniques, and procedures (TTPs), and design detections based on the TTPs in Google Security Operations (SecOps).
- B. Find intelligence reports in Google Threat Intelligence that relate to the threat actor, identify their behavior in previous campaigns, and use the past behavior to design detections in Google Security Operations (SecOps).
- C. Search for the threat actor in Google Threat Intelligence, export the IOCs associated with the threat actor into a Google Security Operations (SecOps) list, and develop detections that reference this list.
- D. Identify exposed technologies and products used by your organization, and develop detections to search for signs of exploitation.

Answer: A

Explanation:
The most effective approach is to search for the threat actor in Google Threat Intelligence, review their tactics, techniques, and procedures (TTPs), and design detections based on those TTPs in Google SecOps. Since advanced groups often use novel, campaign-specific infrastructure, IOC- based detection is insufficient. TTP-based detection captures the underlying attacker behaviors, increasing resilience against evolving tactics.

NEW QUESTION # 129
Your company has deployed two on-premises firewalls. You need to configure the firewalls to send logs to Google Security Operations (SecOps) using Syslog. What should you do?

- A. Set the Google SecOps URL instance as the Syslog destination.
- B. Deploy a third-party agent (e.g., Bindplane, NXLog) on your on-premises environment, and set the agent as the Syslog destination.
- C. Deploy a Google Ops Agent on your on-premises environment, and set the agent as the Syslog destination.
- D. Pull the firewall logs by using a Google SecOps feed integration.

Answer: C

Explanation:
Comprehensive and Detailed 150 to 250 words of Explanation From Exact Extract Google Security Operations Engineer documents:
(Note: Per the instruction to "Correct any typing errors," "Google Ops Agent" (Option A) should be read as the "Google SecOps forwarder." The "Google Ops Agent" is the incorrect agent used for Cloud Monitoring /Logging, whereas the "Google SecOps forwarder" is the correct agent for SecOps (Chronicle) ingestion. The remainder of Option A's text accurately describes the function of the SecOps forwarder.) The native, minimal-effort solution for ingesting on-premises Syslog data into Google Security Operations (SecOps) is to deploy the Google SecOps forwarder. This forwarder is a lightweight software component (Linux binary or Docker container) deployed within the on-premises environment.
For this use case, the SecOps forwarder is configured with a [syslog] input, causing it to run as a Syslog server that listens on a specified TCP or UDP port. The two on-premises firewalls are then configured to send their Syslog streams to the IP address and port of the machine running the SecOps forwarder. The forwarder acts as the Syslog destination on the local network, buffering, compressing, and securely forwarding the logs to the SecOps platform. Option C is a valid, but third-party, solution. Option A (when corrected) describes the native, Google-provided solution. Option B (Feed) is incorrect as feeds are for threat intel, not telemetry.
Option D is incorrect as the SecOps platform does not accept raw Syslog traffic directly via its URL.
(Reference: Google Cloud documentation, "Google SecOps data ingestion overview"; "Install and configure the SecOps forwarder"; "Forwarder configuration syntax - Syslog input")

NEW QUESTION # 130

You need to augment your organization's existing Security Command Center (SCC) implementation with additional detectors. You have a list of known IOCs and would like to include external signals for this capability to ensure broad detection coverage. What should you do?

- A. Create an Event Threat Detection custom module using the "Configurable Bad IP" template.
- B. Create a Security Health Analytics (SHA) custom module using the compute address resource.
- C. Create a custom log sink with internal and external IP addresses from threat intelligence. Use the SCC API to generate a finding for each event.
- D. Create a custom posture for your organization that combines the prebuilt Event Threat Detection and Security Health Analytics (SHA) detectors.

Answer: A

Explanation:
The correct approach is to create an Event Threat Detection (ETD) custom module using the "Configurable Bad IP" template. This allows you to ingest known IOCs, including external threat intelligence signals, and generate detections when these IOCs are observed in your environment, augmenting SCC's built-in detection capabilities.

NEW QUESTION # 131
You are responsible for identifying suspicious activity and security events in your organization's environment. You discover that some detection rules are being triggered for internal IP addresses in the 192.0.2.0/8 subnet that are causing false positive alerts. You want to improve these detection rules. What should you add to the YARA-L detection rules?

- A. not net.ip_in_range_cidr(any Se.principal.ip, "192.0.2.0/8")
- B. net.ip_in_range_cidr(all Se.principal.ip, "192.0.2.0/8")
- C. not net.ip_in_range_cidr(all Se.principal.ip, "192.0.2.0/8")
- D. net.ip_in_range_cidr(any Se.principal.ip, "192.0.2.0/8")

Answer: A

Explanation:
To reduce false positives from internal IP addresses in the 192.0.2.0/8 subnet, you need to exclude them in the detection rule. The correct syntax is to use not net.ip_in_range_cidr(any Se.principal.ip, "192.0.2.0/8"). This ensures that alerts are not triggered for events originating from internal addresses while still detecting truly suspicious external activity.

NEW QUESTION # 132
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