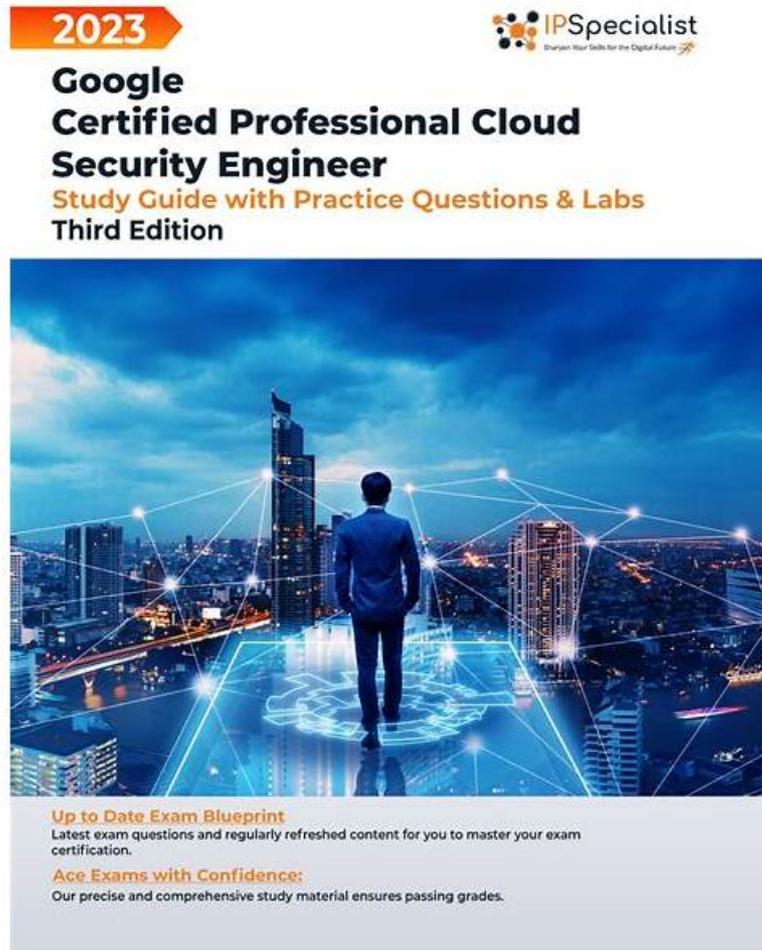


Reliable Professional-Cloud-Security-Engineer Test Questions, Latest Professional-Cloud-Security-Engineer Test Practice



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The Google Professional-Cloud-Security-Engineer certification provides is beneficial to accelerate your career in the tech sector. Today, the Google certification is a fantastic choice to get high-paying jobs and promotions, and to achieve it, you must crack the challenging Professional-Cloud-Security-Engineer Exam. It is critical to prepare with actual Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) exam questions if you have less time and want to clear the test in a short time.

Google Professional-Cloud-Security-Engineer Exam covers a wide range of topics related to cloud security, including security management, data protection, network security, and compliance. Professional-Cloud-Security-Engineer exam also covers topics such as identity and access management, encryption, incident response, and security monitoring. Professional-Cloud-Security-Engineer Exam is designed to test the candidate's ability to apply their knowledge to real-world scenarios and solve complex security problems.

>> **Reliable Professional-Cloud-Security-Engineer Test Questions** <<

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Exam Test Questions

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q155-Q160):

NEW QUESTION # 155

You have been tasked with inspecting IP packet data for invalid or malicious content. What should you do?

- A. Configure the Fluentd agent on each VM Instance within the VPC. Perform inspection on the log data using Cloud Logging.
- B. Enable VPC Flow Logs for all subnets in the VPC. Perform inspection on the Flow Logs data using Cloud Logging.
- C. Configure Google Cloud Armor access logs to perform inspection on the log data.
- D. Use Packet Mirroring to mirror traffic to and from particular VM instances. Perform inspection using security software that analyzes the mirrored traffic.

Answer: D

Explanation:

* Packet Mirroring Setup: Configure Packet Mirroring in your Google Cloud VPC to capture traffic to and from specific VM instances. This allows you to analyze the traffic for security and compliance purposes.

* Security Software: Use specialized security software to inspect the mirrored traffic. This software can detect invalid or malicious content in the IP packets.

* Mirroring Configuration: Specify the instances, network, and traffic direction (ingress, egress, or both) to be mirrored. Ensure that the mirrored traffic is directed to an appropriate analysis destination.

* Traffic Analysis: Continuously monitor and analyze the mirrored traffic for any signs of malicious activity or anomalies. Use the findings to enhance your security posture and respond to potential threats. References:

* Google Cloud - Packet Mirroring

* Google Cloud - Packet Mirroring Best Practices

NEW QUESTION # 156

The security operations team needs access to the security-related logs for all projects in their organization. They have the following requirements:

Follow the least privilege model by having only view access to logs.

Have access to Admin Activity logs.

Have access to Data Access logs.

Have access to Access Transparency logs.

Which Identity and Access Management (IAM) role should the security operations team be granted?

- A. roles/logging.admin
- B. roles/viewer
- C. roles/logging.viewer
- D. roles/logging.privateLogViewer

Answer: A

NEW QUESTION # 157

You are responsible for protecting highly sensitive data in BigQuery. Your operations teams need access to this data, but given privacy regulations, you want to ensure that they cannot read the sensitive fields such as email addresses and first names. These specific sensitive fields should only be available on a need-to-know basis to the HR team. What should you do?

- A. Perform tokenization for Pseudonymization with the DLP API and store that data in BigQuery for later use.
- B. Perform data redaction with the DLP API and store that data in BigQuery for later use.
- C. Perform data masking with the DLP API and store that data in BigQuery for later use.

- D. Perform data inspection with the DLP API and store that data in BigQuery for later use.

Answer: A

Explanation:

Pseudonymization is a de-identification technique that replaces sensitive data values with cryptographically generated tokens.

Pseudonymization is widely used in industries like finance and healthcare to help reduce the risk of data in use, narrow compliance scope, and minimize the exposure of sensitive data to systems while preserving data utility and accuracy.

<https://cloud.google.com/dlp/docs/pseudonymization>

NEW QUESTION # 158

The security operations team needs access to the security-related logs for all projects in their organization.

They have the following requirements:

Follow the least privilege model by having only view access to logs.

Have access to Admin Activity logs.

Have access to Data Access logs.

Have access to Access Transparency logs.

Which Identity and Access Management (IAM) role should the security operations team be granted?

- A. roles/viewer
- B. roles/logging.admin
- C. roles/logging.viewer
- **D. roles/logging.privateLogViewer**

Answer: D

Explanation:

<https://cloud.google.com/logging/docs/access-control#considerations> roles/logging.privateLogViewer (Private Logs Viewer) includes all the permissions contained by roles/logging.viewer, plus the ability to read Data Access audit logs in the _Default bucket.

NEW QUESTION # 159

A manager wants to start retaining security event logs for 2 years while minimizing costs. You write a filter to select the appropriate log entries.

Where should you export the logs?

- A. Cloud Storage buckets
- B. BigQuery datasets
- **C. StackDriver logging**
- D. Cloud Pub/Sub topics

Answer: C

Explanation:

Reference:

<https://cloud.google.com/logging/docs/exclusions>

NEW QUESTION # 160

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