Free PDF Professional-Cloud-DevOps-Engineer - Google Cloud Certified - Professional Cloud DevOps Engineer Exam–Trustable New Mock Exam

Google Cloud Platform **Certification Details**

Google Cloud Certified Professional Cloud DevOps Engineer

Prior Certification
Not Required

Exam Validity
2 Years

Exam Fee
$200 USD

Exam Duration
120 minutes

No. of Questions
50 (Approx)

Passing Marks
70% (Approx)

Recommended Experience
3+ years of industry experience- 1+ years managing solutions on Google Cloud

Exam Format
Multiple Choice & Multiple Select

Languages
English

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Google Professional-Cloud-DevOps-Engineer certification exam is a challenging exam that requires a comprehensive understanding of various DevOps tools and practices. Professional-Cloud-DevOps-Engineer exam covers a wide range of topics, including Google Cloud Platform infrastructure services, DevOps automation, continuous integration and delivery, monitoring, and logging. Professional-Cloud-DevOps-Engineer Exam also evaluates the candidate's ability to design and implement a DevOps pipeline using Google Cloud technologies.

Google Professional-Cloud-DevOps-Engineer certification is intended for individuals who possess a strong background in software development, operations, and deployment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification program is designed to help professionals gain a deeper understanding of cloud computing concepts, DevOps principles, and best practices for deploying and maintaining applications on GCP.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q127-Q132):

NEW QUESTION # 127
You want to share a Cloud Monitoring custom dashboard with a partner team What should you do?

- **A. Download the JSON definition of the dashboard, and send the JSON file to the partner team**
- B. Export the metrics to BigQuery Use Looker Studio to create a dashboard, and share the dashboard with the partner team
- C. Provide the partner team with the dashboard URL to enable the partner team to create a copy of the dashboard
- D. Copy the Monitoring Query Language (MQL) query from the dashboard; and send the MQL query to the partner team

Answer: A

NEW QUESTION # 128
You are building and running client applications in Cloud Run and Cloud Functions Your client requires that all logs must be available for one year so that the client can import the logs into their logging service You must minimize required code changes What should you do?

- A. Update all images in Cloud Run and all functions in Cloud Functions to send logs to both Cloud Logging and the client's logging service Ensure that all the ports required to send logs are open in the VPC firewall
- B. Create a storage bucket and appropriate VPC firewall rules Update all images in Cloud Run and all functions in Cloud Functions to send logs to a file within the storage bucket
- **C. Create a logs bucket and logging sink. Set the retention on the logs bucket to 365 days Configure the logging sink to send logs to the bucket Give your client access to the bucket to retrieve the logs**
- D. Create a Pub/Sub topic subscription and logging sink Configure the logging sink to send all logs into the topic Give your client access to the topic to retrieve the logs

Answer: C

Explanation:
Explanation
The best option for storing all logs for one year and minimizing required code changes is to create a logs bucket and logging sink, set the retention on the logs bucket to 365 days, configure the logging sink to send logs to the bucket, and give your client access to the bucket to retrieve the logs. A logs bucket is a Cloud Storage bucket that is used to store logs from Cloud Logging. A logging sink is a resource that defines where log entries are sent, such as a logs bucket, BigQuery dataset, or Pub/Sub topic. You can create a logs bucket and logging sink in Cloud Logging and set the retention on the logs bucket to 365 days. This way, you can ensure that all logs are stored for one year and protected from deletion. You can also configure the logging sink to send logs from Cloud Run and Cloud Functions to the logs bucket without any code changes. You can then give your client access to the logs bucket by using IAM policies or signed URLs.

NEW QUESTION # 129
You are investigating issues in your production application that runs on Google Kubernetes Engine (GKE).
You determined that the source Of the issue is a recently updated container image, although the exact change in code was not identified. The deployment is currently pointing to the latest tag. You need to update your cluster to run a version of the container that functions as intended. What should you do?

- A. Build a new container from a previous Git tag, and do a rolling update on the deployment to the new container.
- B. Apply the latest tag to the previous container image, and do a rolling update on the deployment.
- **C. Alter the deployment to point to the sha2 56 digest of the previously working container.**
- D. Create a new tag called stable that points to the previously working container, and change the deployment to point to the new tag.

Answer: C

NEW QUESTION # 130
Your company's security team needs to have read-only access to Data Access audit logs in the _Required bucket You want to provide your security team with the necessary permissions following the principle of least privilege and Google-recommended

practices. What should you do?

- A. Assign the roles/logging. viewer role to a group with all the security team members
- B. Assign the roles/logging.privateLogViewer role to each member of the security team
- C. Assign the roles/logging.privateLogviewer role to a group with all the security team members
- D. Assign the roles/logging, viewer role to each member of the security team

Answer: C

NEW QUESTION # 131

You are configuring Cloud Logging for a new application that runs on a Compute Engine instance with a public IP address. A user-managed service account is attached to the instance. You confirmed that the necessary agents are running on the instance but you cannot see any log entries from the instance in Cloud Logging. You want to resolve the issue by following Google-recommended practices. What should you do?

- A. Export the service account key and configure the agents to use the key.
- B. Add the Logs Writer role to the service account.
- C. Update the instance to use the default Compute Engine service account.
- D. Enable Private Google Access on the subnet that the instance is in.

Answer: B

Explanation:
The correct answer is A. Add the Logs Writer role to the service account.
To use Cloud Logging, the service account attached to the Compute Engine instance must have the necessary permissions to write log entries. The Logs Writer role (roles/logging.logWriter) provides this permission.You can grant this role to the user-managed service account at the project, folder, or organization level1.
Private Google Access is not required for Cloud Logging, as it allows instances without external IP addresses to access Google APIs and services2.The default Compute Engine service account already has the Logs Writer role, but it is not a recommended practice to use it for user applications3.Exporting the service account key and configuring the agents to use the key is not a secure way of authenticating the service account, as it exposes the key to potential compromise4.
References:
1:Access control with IAM | Cloud Logging | Google Cloud
2: Private Google Access overview | VPC | Google Cloud
3: Service accounts | Compute Engine Documentation | Google Cloud
4: Best practices for securing service accounts | IAM Documentation | Google Cloud

NEW QUESTION # 132

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