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Google Professional-Cloud-Developer Exam covers a wide range of topics related to cloud development, including developing and deploying highly scalable, available, and fault-tolerant applications using Google Cloud Platform services. Professional-Cloud-Developer exam also tests the candidate's ability to use Google Cloud Platform tools and services such as Cloud Storage, Cloud SQL, and Cloud Functions, as well as their knowledge of best practices for security, performance, and cost optimization in cloud development.

Google Certified Professional - Cloud Developer Sample Questions (Q298-Q303):

NEW QUESTION # 298

Your application requires service accounts to be authenticated to GCP products via credentials stored on its host Compute Engine virtual machine instances. You want to distribute these credentials to the host instances as securely as possible. What should you do?

- A. Use HTTP signed URLs to securely provide access to the required resources.
- B. Commit the credential JSON file into your application's source repository, and have your CI/CD process package it with the software that is deployed to the instance.
- C. Use the instance's service account Application Default Credentials to authenticate to the required resources.
- D. Generate a P12 file from the GCP Console after the instance is deployed, and copy the credentials to the host instance before starting the application.

Answer: C

Explanation:

Explanation/Reference: <https://cloud.google.com/compute/docs/api/how-tos/authorization>

NEW QUESTION # 299

You are load testing your server application. During the first 30 seconds, you observe that a previously inactive Cloud Storage bucket is now servicing 2000 write requests per second and 7500 read requests per second.

Your application is now receiving intermittent 5xx and 429 HTTP responses from the Cloud Storage JSON API as the demand escalates. You want to decrease the failed responses from the Cloud Storage API.

What should you do?

- A. Distribute the uploads across a large number of individual storage buckets.
- B. Use the XML API instead of the JSON API for interfacing with Cloud Storage.
- C. Pass the HTTP response codes back to clients that are invoking the uploads from your application.
- D. Limit the upload rate from your application clients so that the dormant bucket's peak request rate is reached more gradually.

Answer: A

Explanation:

Explanation/Reference: <https://cloud.google.com/storage/docs/request-rate>

NEW QUESTION # 300

You are planning to migrate a MySQL database to the managed Cloud SQL database for Google Cloud. You have Compute Engine virtual machine instances that will connect with this Cloud SQL instance. You do not want to whitelist IPs for the Compute Engine instances to be able to access Cloud SQL.

What should you do?

- A. Enable private IP for the Cloud SQL instance.
- B. Whitelist a project to access Cloud SQL, and add Compute Engine instances in the whitelisted project.
- C. Create a role in Cloud SQL that allows access to the database from external instances, and assign the Compute Engine instances to that role.
- D. Create a CloudSQL instance on one project. Create Compute engine instances in a different project.
Create a VPN between these two projects to allow internal access to CloudSQL.

Answer: C

Explanation:

Reference: <https://cloud.google.com/sql/docs/mysql/connect-external-app>

NEW QUESTION # 301

You are a developer at a large organization. Your team uses Git for source code management (SCM). You want to ensure that your team follows Google-recommended best practices to manage code to drive higher rates of software delivery. Which SCM process should your team use?

- A. Each group of developers copies the repository, commits their changes to their repository, and merges their code into the main repository before each product release.
- B. **Each developer creates a branch for their own work, commits their changes to their branch, and merges their code into the main branch after peer review.**
- C. Each group of developers creates a feature branch from the main branch for their work, commits their changes to their branch, and merges their code into the main branch before each major release.
- D. Each developer commits their code to the main branch before each product release, conducts testing, and rolls back if integration issues are detected.

Answer: B

NEW QUESTION # 302

You need to copy directory local-scripts and all of its contents from your local workstation to a Compute Engine virtual machine instance.

Which command should you use?

- A. gsutil cp --project "my-gcp-project" -r ~/local-scripts/ gcp-instance-name:~/server-scripts/ --zone "us-east1-b"
- B. gsutil cp --project "my-gcp-project" -R ~/local-scripts/ gcp-instance-name:~/server-scripts/ --zone "us-east1-b"
- C. **gcloud compute scp --project "my-gcp-project" --recurse ~/local-scripts/ gcpinstance- name:~/server-scripts/ --zone "us-east1-b"**
- D. gcloud compute mv --project "my-gcp-project" --recurse ~/local-scripts/ gcpinstance- name:~/server-scripts/ --zone "us-east1-b"

Answer: C

Explanation:

Reference: <https://cloud.google.com/sdk/gcloud/reference/compute/copy-files>

NEW QUESTION # 303

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