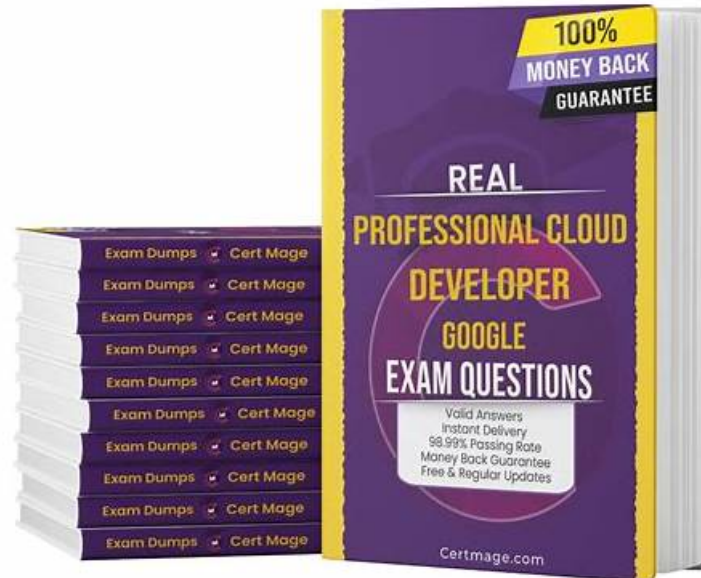


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Google Certified Professional - Cloud Developer Sample Questions (Q202-Q207):

NEW QUESTION # 202

You developed a Python script that retrieves information from files that are uploaded to Cloud Storage and writes the information to Bigtable. You have completed testing on your local environment and created the python-script service account with the Bigtable User IAM role. You want to deploy the code with the appropriate authentication while following Google-recommended practices. What should you do?

- A. 1. Deploy your image to Cloud Run. Create a trigger in Cloud Scheduler that triggers the service every minute.
2. Configure IAM binding for authentication.
- B. 1. Deploy your code to Cloud Run functions. Create a Cloud Storage trigger.
2. Create a service account key for authentication
- C. 1. Deploy your code to Cloud Run functions. Create a Cloud Storage trigger.
2. Configure IAM binding for authentication.
- D. 1. Deploy your image to Cloud Run. Create a trigger in Cloud Scheduler that triggers the service every minute.
2. Create a service account key for authentication.

Answer: A

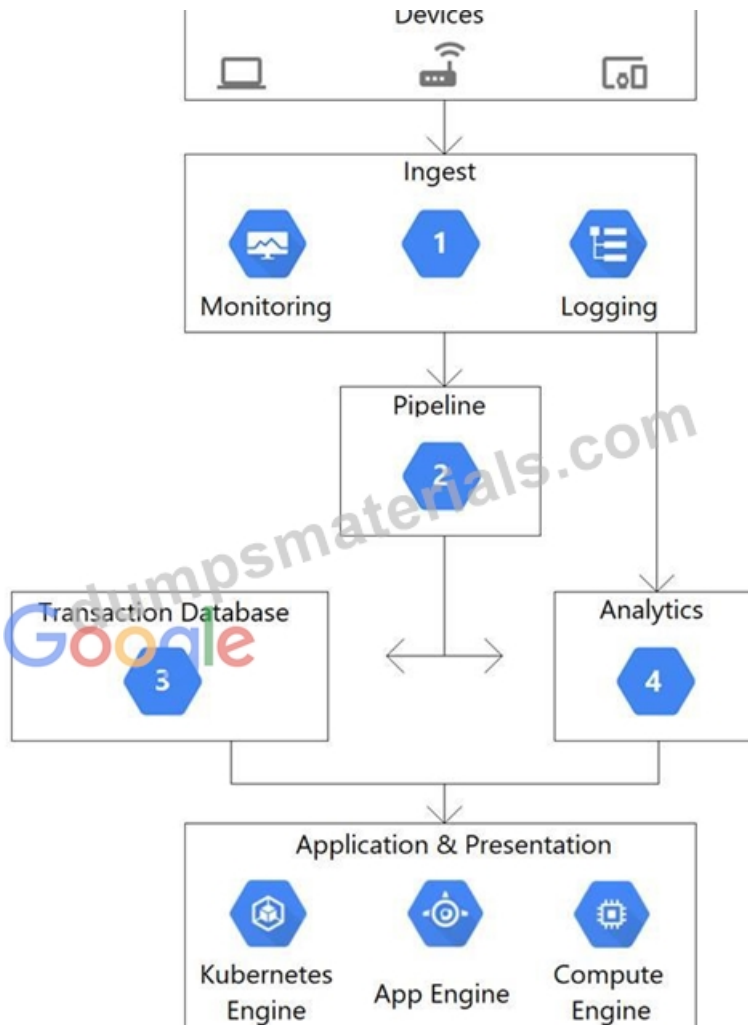
Explanation:

Deploying the Python script to Cloud Run with a Cloud Scheduler trigger allows for flexible, managed execution, while maintaining security best practices. Using IAM binding for authentication avoids the need for managing service account keys, aligning with Google-recommended practices for security by using Application Default Credentials (ADC). Cloud Scheduler can trigger the Cloud Run service at the desired frequency, allowing the script to process new files as needed.

Using Cloud Functions with a Cloud Storage trigger could work, but Cloud Run provides more flexibility and control for containerized applications. Additionally, creating a service account key for authentication is not recommended because managing and securing keys is more complex and less secure than using IAM roles and ADC.

NEW QUESTION # 203

This architectural diagram depicts a system that streams data from thousands of devices. You want to ingest data into a pipeline, store the data, and analyze the data using SQL statements. Which Google Cloud services should you use for steps 1, 2, 3, and 4?



- A. 1) Pub/Sub
2) Dataflow
3) BigQuery
4) Firestore
- B. 1) Dataflow
2) Pub/Sub
3) Firestore
4) BigQuery
- C. 1) App Engine
2) Pub/Sub
3) BigQuery
4) Firestore
- D. 1) Pub/Sub
2) Dataflow
3) Firestore
4) BigQuery

Answer: D

NEW QUESTION # 204

You have a web application that publishes messages to Pub/Sub. You plan to build new versions of the application locally and want to quickly test Pub/Sub integration for each new build. How should you configure local testing?

- A. Install the Pub/Sub emulator using gcloud, and start the emulator with a valid Google Project ID.
When developing locally, configure your application to use the local emulator with `${gcloud beta emulators pubsub env-init}`.
- B. In the Google Cloud console, navigate to the API Library, and enable the Pub/Sub API. When developing locally, configure your application to call `pubsub.googleapis.com`.

- C. Install Cloud Code on the integrated development environment (IDE). Navigate to Cloud APIs, and enable Pub/Sub against a valid Google Project ID. When developing locally, configure your application to call pubsub.googleapis.com.
- D. Install the Pub/Sub emulator using gcloud, and start the emulator with a valid Google Project ID. When developing locally, configure your application to use the local emulator by exporting the PUBSUB_EMULATOR_HOST variable.

Answer: A

Explanation:

https://cloud.google.com/pubsub/docs/emulator#automatically_setting_the_variables You can run gcloud beta emulators pubsub env-init in your own localhost within if your application and the emulator run on the same machine.

NEW QUESTION # 205

You manage your company's ecommerce platform's payment system, which runs on Google Cloud. Your company must retain user logs for 1 year for internal auditing purposes and for 3 years to meet compliance requirements. You need to store new user logs on Google Cloud to minimize on-premises storage usage and ensure that they are easily searchable. You want to minimize effort while ensuring that the logs are stored correctly. What should you do?

- A. Store the logs in a Cloud Storage bucket with a 3-year retention period.
- **B. Store the logs in Cloud Logging as custom logs with a custom retention period.**
- C. Store the logs in a Cloud Storage bucket with a 1-year retention period. After 1 year, move the logs to another bucket with a 2-year retention period.
- D. Store the logs in a Cloud Storage bucket with bucket lock turned on.

Answer: B

Explanation:

<https://cloud.google.com/logging/docs/buckets#custom-retention>

NEW QUESTION # 206

You have an application written in Python running in production on Cloud Run. Your application needs to read/write data stored in a Cloud Storage bucket in the same project. You want to grant access to your application following the principle of least privilege. What should you do?

- **A. Create a user-managed service account with a custom Identity and Access Management (IAM) role.**
- B. Create a user-managed service account with the Storage Admin Identity and Access Management (IAM) role.
- C. Create a user-managed service account with the Project Editor Identity and Access Management (IAM) role.
- D. Use the default service account linked to the Cloud Run revision in production.

Answer: A

Explanation:

<https://cloud.google.com/iam/docs/understanding-roles#storage.admin>

NEW QUESTION # 207

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