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Google Certified Professional - Cloud Developer Sample Questions (Q64-Q69):

NEW QUESTION # 64

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Company Overview

HipLocal is a community application designed to facilitate communication between people in close proximity. It is used for event planning and organizing sporting events, and for businesses to connect with their local communities. HipLocal launched recently in a few neighborhoods in Dallas and is rapidly growing into a global phenomenon. Its unique style of hyper-local community communication and business outreach is in demand around the world.

Executive Statement

We are the number one local community app; it's time to take our local community services global. Our venture capital investors want to see rapid growth and the same great experience for new local and virtual communities that come online, whether their members are 10 or 10000 miles away from each other.

Solution Concept

HipLocal wants to expand their existing service, with updated functionality, in new regions to better serve their global customers. They want to hire and train a new team to support these regions in their time zones. They will need to ensure that the application scales smoothly and provides clear uptime data.

Existing Technical Environment

HipLocal's environment is a mix of on-premises hardware and infrastructure running in Google Cloud Platform.

The HipLocal team understands their application well, but has limited experience in global scale applications.

Their existing technical environment is as follows:

- * Existing APIs run on Compute Engine virtual machine instances hosted in GCP.
- * State is stored in a single instance MySQL database in GCP.
- * Data is exported to an on-premises Teradata/Vertica data warehouse.
- * Data analytics is performed in an on-premises Hadoop environment.
- * The application has no logging.
- * There are basic indicators of uptime; alerts are frequently fired when the APIs are unresponsive.

Business Requirements

HipLocal's investors want to expand their footprint and support the increase in demand they are seeing. Their requirements are:

- * Expand availability of the application to new regions.
- * Increase the number of concurrent users that can be supported.
- * Ensure a consistent experience for users when they travel to different regions.
- * Obtain user activity metrics to better understand how to monetize their product.
- * Ensure compliance with regulations in the new regions (for example, GDPR).
- * Reduce infrastructure management time and cost.
- * Adopt the Google-recommended practices for cloud computing.

Technical Requirements

- * The application and backend must provide usage metrics and monitoring.
- * APIs require strong authentication and authorization.
- * Logging must be increased, and data should be stored in a cloud analytics platform.
- * Move to serverless architecture to facilitate elastic scaling.
- * Provide authorized access to internal apps in a secure manner.

HipLocal's .net-based auth service fails under intermittent load.

What should they do?

- **A. Use a dedicated Compute Engine virtual machine instance for the service.**
- B. Use a Compute Engine cluster for the service.
- C. Use Cloud Functions for autoscaling.
- D. Use App Engine for autoscaling.

Answer: A

Explanation:

Explanation/Reference: <https://www.qwiklabs.com/focuses/611?parent=catalog>

NEW QUESTION # 65

You are capturing important audit activity in Stackdriver Logging. You need to read the information from Stackdriver Logging to perform real-time analysis of the logs. You will have multiple processes performing different types of analysis on the logging data. What should you do?

- A. Read the logs directly from the Stackdriver Logging API.
- B. Set up a Stackdriver Logging sync to Cloud Storage, and read the logs from a Cloud Storage bucket.
- C. Set up a Stackdriver Logging sync to BigQuery, and read the logs from the BigQuery table.
- **D. Set up a Stackdriver Logging sync to Cloud Pub/Sub, and read the logs from a Cloud Pub/Sub topic.**

Answer: D

Explanation:

A is not correct because the API has read limits and is not a suitable solution if you have multiple readers.

(<https://cloud.google.com/logging/quotas>) B is not correct because this solution is not real time.

(https://cloud.google.com/logging/docs/export/using_exported_logs#bigquery-availability) C is correct because this solution is real time.

(https://cloud.google.com/logging/docs/export/using_exported_logs#pubsub-availability) D is not correct because this solution is not real time.

(https://cloud.google.com/logging/docs/export/using_exported_logs#gcs-availability)

NEW QUESTION # 66

You are developing an online chat application where users can upload profile pictures. Uploaded profile pictures must comply with content policies. You need to detect inappropriate images and label those images automatically when they are uploaded. In the future, this process will need to be expanded to include additional processing tasks such as watermarking and image compression. You want to simplify orchestration and minimize operational overhead of the image scanning and labeling steps while also ensuring that additional steps can be added and removed easily later on. What should you do?

- A. Save user-uploaded images to a Cloud Storage bucket. Configure a Cloud Run function that is triggered when a new image is uploaded and calls one or more Cloud Run services. Create additional Cloud Run services that call the Vision API to process each new uploaded image.
- **B. Save user-uploaded images to a Cloud Storage bucket. Create an Eventarc trigger that connects the bucket to the Workflows event receiver when a new image is uploaded. Create a workflow in Workflows with multiple Cloud Run functions that call the Vision API to process each new uploaded image.**
- C. Save user-uploaded images to a temporary Cloud Storage bucket. Implement code on the backend server to retrieve the image content and call the Vision API to process each new uploaded image.
- D. Save user-uploaded images to a Cloud Storage bucket. Configure a Cloud Run function that is triggered when a new image is uploaded and publishes a message to a Pub/Sub topic. Deploy microservices in GKE that subscribe to the Pub/Sub topic and call the Vision API to process each new uploaded image.

Answer: B

Explanation:

Using Eventarc to trigger Workflows when a new image is uploaded provides a scalable and low-overhead solution for orchestrating multiple steps in the image processing pipeline. Workflows allows you to define a sequence of tasks (e.g., content moderation, watermarking, compression) that can be easily modified or extended as requirements evolve. Each task can be managed by Cloud Functions within the workflow, making it straightforward to add or remove steps in the future. This approach minimizes operational overhead by using a serverless workflow for orchestration rather than managing infrastructure directly. The other options either involve more complex orchestration setups or lack the flexibility to easily expand to additional processing tasks as needed.

NEW QUESTION # 67

You are a developer at a large organization. You have an application written in Go running in a production Google Kubernetes Engine (GKE) cluster. You need to add a new feature that requires access to BigQuery. You want to grant BigQuery access to your GKE cluster following Google-recommended best practices. What should you do?

- A. Create a Google service account with BigQuery access. Add the Google service account JSON key to Secret Manager, and use an init container to access the secret for the application to use.
- B. Create a Google service account with BigQuery access. Add the JSON key to Secret Manager, and use the Go client library to access the JSON key.
- **C. Create a Google service account and a Kubernetes service account. Configure Workload Identity on the GKE cluster, and reference the Kubernetes service account on the application Deployment.**
- D. Create a Google service account with BigQuery access. Add the Google service account JSON key as a Kubernetes secret, and configure the application to use this secret.

Answer: C

Explanation:

https://cloud.google.com/kubernetes-engine/docs/concepts/workload-identity#what_is Applications running on GKE might need access to Google Cloud APIs such as Compute Engine API, BigQuery Storage API, or Machine Learning APIs. Workload Identity allows a Kubernetes service account in your GKE cluster to act as an IAM service account. Pods that use the configured Kubernetes service account automatically authenticate as the IAM service account when accessing Google Cloud APIs. Using Workload Identity allows you to assign distinct, fine-grained identities and authorization for each application in your cluster.

NEW QUESTION # 68

You are developing an ecommerce application that stores customer, order, and inventory data as relational tables inside Cloud Spanner. During a recent load test, you discover that Spanner performance is not scaling linearly as expected. Which of the following is the cause?

- A. The use of LIKE instead of STARTS_WITH keyword for parameterized SQL queries.
- B. The use of the STRING data type for arbitrary-precision values.
- C. The use of 64-bit numeric types for 32-bit numbers.
- **D. The use of Version 1 UUIDs as primary keys that increase monotonically.**

Answer: D

NEW QUESTION # 69

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