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Google Certified Professional - Cloud Developer Sample Questions (Q324-Q329):

NEW QUESTION # 324

You want to re-architect a monolithic application so that it follows a microservices model. You want to accomplish this efficiently while minimizing the impact of this change to the business.

Which approach should you take?

- A. Deploy the application to Compute Engine and turn on autoscaling.
- B. Refactor the monolithic application with appropriate microservices in a single effort and deploy it.
- C. Replace the application's features with appropriate microservices in phases.

- D. Build a new application with the appropriate microservices separate from the monolith and replace it when it is complete.

Answer: B

Explanation:

Explanation/Reference: <https://cloud.google.com/solutions/migrating-a-monolithic-app-to-microservices-gke>

NEW QUESTION # 325

You are designing an application that shares PDF files containing time-sensitive information with users. The PDF files are saved in Cloud Storage. You need to provide secure access to the files.

You have the following requirements:

- Users should only have access to files that they are allowed to view.
- Users should be able to request to read, write, or delete the PDF files for 24 hours.

Not all users of the application have a Google account. How should you provide access to data objects?

- A. Assign the Storage Object User IAM role to users that request access to the PDF files. Set an IAM condition on the role to expire after 24 hours.
- B. Generate a service account that grants access to the PDF files. Configure the application to provide users with a download link to the service account's key file. Set an expiration time of 24 hours to the service account Keys. Instruct users to authenticate by using the service account key file.
- C. Provide users with the Service Account Token Creator IAM role to impersonate the application's service account. Assign the Cloud Storage User IAM role to the application's service account to access the Cloud Storage bucket. Rotate the application's service account key every 24 hours.
- D. **Configure the application to generate signed URLs with an expiration time of 24 hours. Share the signed URLs with users. Attach the signed URL to the PDF files that users require access to.**

Answer: D

Explanation:

Signed URLs are an effective way to provide secure, time-limited access to files stored in Cloud Storage, especially for users without Google accounts. With signed URLs, the application can grant users access to specific files with a specified expiration time (in this case, 24 hours). The signed URL approach meets the requirement for fine-grained, temporary access control without needing users to authenticate via Google accounts or service account keys, which simplifies the process and improves security.

NEW QUESTION # 326

You are developing a web application using Cloud Run and Cloud Storage. You are notified of a production issue that you need to troubleshoot immediately. You need to implement a workaround that requires you to execute a script on a Git repository. Your corporate laptop is unavailable but you have your personal computer. You can use your corporate credentials to access the required Git repository and Google Cloud resources. You want to fix the issue as quickly and efficiently as possible while minimizing additional cost. What should you do?

- A. **Connect to the Google Cloud console and open Cloud Shell on your personal computer. Clone the Git repository and execute the workaround script. Ensure that the issue has been fixed.**
- B. Download and install the gcloud CLI on your personal computer. Authenticate and set up API access. Clone the Git repository and execute the workaround script. Ensure that the issue has been fixed.
- C. Install VS Code and the extension Cloud Code for VS Code on your personal computer. Check the Cloud Run logs in Cloud Code to confirm the error. Execute the workaround script. Ensure that the issue has been fixed.
- D. Create and launch a workstation with Cloud Workstations on your personal computer. Authenticate and set up API access in the workstation. Clone the Git repository and execute the workaround script. Ensure that the issue has been fixed.

Answer: A

Explanation:

<https://cloud.google.com/run/docs/troubleshooting>

NEW QUESTION # 327

You are writing from a Go application to a Cloud Spanner database. You want to optimize your application's performance using Google-recommended best practices. What should you do?

- A. Write to Cloud Spanner using Google API Client Libraries
- B. Write to Cloud Spanner using a third-party HTTP client library.
- C. Write to Cloud Spanner using a custom gRPC client library.
- D. Write to Cloud Spanner using Cloud Client Libraries.

Answer: C

Explanation:

<https://cloud.google.com/spanner/docs/reference/libraries>

NEW QUESTION # 328

You have an application running on Google Kubernetes Engine (GKE). The application is currently using a logging library and is outputting to standard output. You need to export the logs to Cloud Logging, and you need the logs to include metadata about each request. You want to use the simplest method to accomplish this. What should you do?

- A. Change your application's logging library to the Cloud Logging library, and configure your application to export logs to Cloud Logging.
- B. Install the Fluent Bit agent on each of your GKE nodes, and have the agent export all logs from /var/log.
- C. Update your application to output logs in JSON format, and add the necessary metadata to the JSON.
- D. Update your application to output logs in CSV format, and add the necessary metadata to the CSV.

Answer: C

Explanation:

By default, GKE clusters are natively integrated with Cloud Logging (and Monitoring). When you create a GKE cluster, both Monitoring and Cloud Logging are enabled by default.

GKE deploys a per-node logging agent that reads container logs, adds helpful metadata, and then sends the logs to the logs router, which sends the logs to Cloud Logging and any of the Logging sink destinations that you have configured. Cloud Logging stores logs for the duration that you specify or 30 days by default. Because Cloud Logging automatically collects standard output and error logs for containerized processes, you can start viewing your logs as soon as your application is deployed.

<https://cloud.google.com/blog/products/management-tools/using-logging-your-apps-running-kubernetes-engine>

NEW QUESTION # 329

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