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### Google Certified Professional - Cloud Developer Sample Questions (Q246-Q251):

#### NEW QUESTION # 246

Users are complaining that your Cloud Run-hosted website responds too slowly during traffic spikes. You want to provide a better user experience during traffic peaks. What should you do?

- A. Read application configuration and static data from the database on application startup.
- B. Ensure that timeout exceptions and errors cause the Cloud Run instance to exit quickly so a replacement instance can be started.
- C. Perform as much work as possible in the background after the response has been returned to the user.
- **D. Package application configuration and static data into the application image during build time.**

**Answer: D**

Explanation:

<https://cloud.google.com/blog/topics/developers-practitioners/3-ways-optimize-cloud-run-response-times> Instead of computing things upon startup, compute them lazily. The initialization of global variables always occurs during startup, which increases cold start time. Use lazy initialization for infrequently used objects to defer the time cost and decrease cold start times.

#### NEW QUESTION # 247

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 commits their code to the main branch before each product release, conducts testing, and rolls back if integration issues are detected.
- **C. Each developer creates a branch for their own work, commits their changes to their branch, and merges their code into the main branch daily.**
- D. 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.

**Answer: C**

Explanation:

Following Google-recommended practices, frequent integration is key to reducing integration issues and driving higher rates of software delivery. By having each developer create their own branch, make commits, and merge into the main branch daily, the team ensures that integration happens continuously. This trunk-based development approach encourages regular testing and validation, making it easier to detect issues early and avoid large, complex integrations before releases.

This practice also aligns with CI/CD principles, which emphasize small, frequent commits and continuous integration to maintain high code quality and accelerate development velocity.

#### NEW QUESTION # 248

You need to migrate an internal file upload API with an enforced 500-MB file size limit to App Engine. What should you do?

- A. Change the API to be a multipart file upload API.
- B. Use FTP to upload files.
- C. Use signed URLs to upload files.
- D. Use CPanel to upload files.

**Answer: C**

Explanation:

Explanation/Reference:

Reference: [https://wiki.christophchamp.com/index.php?title=Google\\_Cloud\\_Platform](https://wiki.christophchamp.com/index.php?title=Google_Cloud_Platform)

#### NEW QUESTION # 249

Your team detected a spike of errors in an application running on Cloud Run in your production project. The application is configured to read messages from Pub/Sub topic A, process the messages, and write the messages to topic B. You want to conduct tests to identify the cause of the errors. You can use a set of mock messages for testing. What should you do?

- A. Deploy the Pub/Sub and Cloud Run emulators on your local machine. Deploy the application locally, and change the logging level in the application to DEBUG or INFO. Write mock messages to topic A, and then analyze the logs.
- B. Use the Google Cloud console to write mock messages to topic A. Change the logging level in the application to DEBUG or INFO, and then analyze the logs.
- C. Use the gcloud CLI to write mock messages to topic A. Change the logging level in the application to DEBUG or INFO, and then analyze the logs.
- D. Deploy the Pub/Sub emulator on your local machine. Point the production application to your local Pub/Sub topics. Write mock messages to topic A, and then analyze the logs.

**Answer: C**

#### NEW QUESTION # 250

You want to view the memory usage of your application deployed on Compute Engine. What should you do?

- A. Use the Google Cloud Platform Console.
- B. Use the Stackdriver Metrics Explorer.
- C. Install the Stackdriver Monitoring Agent.
- D. Install the Stackdriver Client Library.

**Answer: B**

Explanation:

Reference:

<https://stackoverflow.com/questions/43991246/google-cloud-platform-how-to-monitor-memory-usage-of-vm-ins>

#### NEW QUESTION # 251

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