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QUESTION 1

You manage an ecommerce application that processes purchases from customers who can subsequently cancel or change those purchases. You discover that order volumes are highly variable and the backend order-processing system can only process one request at a time. You want to ensure seamless performance for customers regardless of usage volume. It is crucial that customers' order update requests are performed in the sequence in which they were generated. What should you do?

- A. Send the purchase and change requests over WebSockets to the backend.
- B. Send the purchase and change requests as REST requests to the backend.
- C. Use a Pub/Sub subscriber in pull mode and use a data store to manage ordering.
- D. Use a Pub/Sub subscriber in push mode and use a data store to manage ordering.

Correct Answer: C

<https://cloud.google.com/pubsub/docs/pull>

QUESTION 2

You have an analytics application that runs hundreds of queries on BigQuery every few minutes using BigQuery API. You want to find out how much time these queries take to execute. What should you do?

- A. Use Stackdriver Monitoring to plot slot usage.
- B. Use Stackdriver Trace to plot API execution time.
- C. Use Stackdriver Trace to plot query execution time.
- D. Use Stackdriver Monitoring to plot query execution times.

Correct Answer: D

QUESTION 3

You are parsing a log file that contains three columns: a timestamp, an account number (a string), and a transaction amount (a number). You want to calculate the sum of all transaction amounts for each unique account number efficiently. Which data structure should you use?

- A. A linked list
- B. A hash table
- C. A two-dimensional array
- D. A comma-delimited string

Correct Answer: B



QUESTION 4

You are using Cloud Build to build and test application source code stored in Cloud Source Repositories. The build process requires a build tool not available in the Cloud Build environment. What should you do?

- A. Download the binary from the internet during the build process.
- B. Build a custom cloud builder image and reference the image in your build steps.
- C. Include the binary in your Cloud Source Repositories repository and reference it in your build scripts.
- D. Ask to have the binary added to the Cloud Build environment by filing a feature request against the Cloud Build public Issue Tracker.

Correct Answer: B

QUESTION 5

Your application takes an input from a user and publishes it to the user's contacts. This input is stored in a table in Cloud Spanner. Your application is more sensitive to latency and less sensitive to consistency. How should you perform reads from Cloud Spanner for this application?

- A. Perform Read-Only transactions.
- B. Perform stale reads using single-read methods.
- C. Perform strong reads using single-read methods.
- D. Perform stale reads using read-write transactions.

Correct Answer: D

Reference: <https://cloud.google.com/solutions/best-practices-cloud-spanner-gaming-database>

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