



# PROFESSIONAL-CLOUD-DATABASE-ENGINEER<sup>Q&As</sup>

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**QUESTION 1**

You are designing a database strategy for a new web application in one region. You need to minimize write latency. What should you do?

- A. Use Cloud SQL with cross-region replicas.
- B. Use high availability (HA) Cloud SQL with multiple zones.
- C. Use zonal Cloud SQL without high availability (HA).
- D. Use Cloud Spanner in a regional configuration.

Correct Answer: A

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**QUESTION 2**

Your project is using Bigtable to store data that should not be accessed from the public internet under any circumstances, even if the requestor has a valid service account key. You need to secure access to this data. What should you do?

- A. Use Identity and Access Management (IAM) for Bigtable access control.
- B. Use VPC Service Controls to create a trusted network for the Bigtable service.
- C. Use customer-managed encryption keys (CMEK).
- D. Use Google Cloud Armor to add IP addresses to an allowlist.

Correct Answer: B

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**QUESTION 3**

You are managing two different applications: Order Management and Sales Reporting. Both applications interact with the same Cloud SQL for MySQL database. The Order Management application reads and writes to the database 24/7, but the Sales Reporting application is read-only. Both applications need the latest data. You need to ensure that the Performance of the Order Management application is not affected by the Sales Reporting application. What should you do?

- A. Create a read replica for the Sales Reporting application.
- B. Create two separate databases in the instance, and perform dual writes from the Order Management application.
- C. Use a Cloud SQL federated query for the Sales Reporting application.
- D. Queue up all the requested reports in PubSub, and execute the reports at night.

Correct Answer: C

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**QUESTION 4**

You finished migrating an on-premises MySQL database to Cloud SQL. You want to ensure that the daily export of a table, which was previously a cron job running on the database server, continues. You want the solution to minimize cost and operations overhead. What should you do?

- A. Use Cloud Scheduler and Cloud Functions to run the daily export.
- B. Create a streaming Datatlow job to export the table.
- C. Set up Cloud Composer, and create a task to export the table daily.
- D. Run the cron job on a Compute Engine instance to continue the export.

Correct Answer: C

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**QUESTION 5**

You are configuring the networking of a Cloud SQL instance. The only application that connects to this database resides on a Compute Engine VM in the same project as the Cloud SQL instance. The VM and the Cloud SQL instance both use the same VPC network, and both have an external (public) IP address and an internal (private) IP address. You want to improve network security. What should you do?

- A. Disable and remove the internal IP address assignment.
- B. Disable both the external IP address and the internal IP address, and instead rely on Private Google Access.
- C. Specify an authorized network with the CIDR range of the VM.
- D. Disable and remove the external IP address assignment.

Correct Answer: B

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