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# ASSOCIATE-CLOUD-ENGINEER<sup>Q&As</sup>

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### QUESTION 1

You want to select and configure a cost-effective solution for relational data on Google Cloud Platform. You are working with a small set of operational data in one geographic location. You need to support point-in-time recovery. What should you do?

- A. Select Cloud SQL (MySQL). Verify that the enable binary logging option is selected.
- B. Select Cloud SQL (MySQL). Select the create failover replicas option.
- C. Select Cloud Spanner. Set up your instance with 2 nodes.
- D. Select Cloud Spanner. Set up your instance as multi-regional.

Correct Answer: A

A is Correct. You must enable binary logging to use point-in-time recovery. Enabling binary logging causes a slight reduction in write performance. <https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

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### QUESTION 2

Your team has chosen to use Deployment Manager to create the Compute Engine infrastructure for your application. You've already run the `gcloud deployment-manager deployments create` command to create the deployment. You've updated 2 resources in the template and need to deploy the change. What command should you use?

- A. `gcloud deployment-manager resources apply`
- B. `gcloud deployment-manager deployments update`
- C. `gcloud deployment-manager resources update`
- D. `gcloud deployment-manager deployments apply`

Correct Answer: B

Reference: <https://cloud.google.com/sdk/gcloud/reference/deployment-manager/deployments/update>

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### QUESTION 3

Your customer has implemented a solution that uses Cloud Spanner and notices some read latency-related performance issues on one table. This table is accessed only by their users using a primary key. The table schema is shown below.



```
CREATE TABLE Persons (  
    person_id INT64 NOT NULL,    // sequential number based on number of registration  
    account_creation_date DATE,  // system date  
    birthdate DATE,             // customer birthdate  
    firstname STRING (255),      // first name  
    lastname STRING (255),       // last name  
    profile_picture BYTES (255)  // profile picture  
) PRIMARY KEY (person_id)
```

You want to resolve the issue. What should you do?

- A. Remove the profile\_picture field from the table.
- B. Add a secondary index on the person\_id column.
- C. Change the primary key to not have monotonically increasing values.
- D. Create a secondary index using the following Data Definition Language (DDL):

```
CREATE INDEX person_id_ix  
ON Persons (  
    person_id,  
    firstname,  
    lastname  
) STORING (  
    profile_picture  
)
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

Create a secondary index using the following Data Definition.

If we watch the next video, he talks about a change to monotonically when we insert rows.

Finally when we talk about read and we have a performance issues, we must create a index.

<https://www.youtube.com/watch?v=r6uj0HMQNQQ>

#### QUESTION 4

You're running an n-tier application on Compute Engine with an Apache web server serving up web requests. You



want to consolidate all of your logging into Stackdriver. What's the best approach to get the Apache logs into Stackdriver?

- A. Create a log sink and export it to Stackdriver.
- B. Stackdriver logs application data from all instances by default.
- C. Enable Stackdriver monitoring when creating the instance.
- D. Install the Stackdriver monitoring and logging agents on the instance.

Correct Answer: D

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#### QUESTION 5

You have a 20 GB file that you need to securely share with some contractors. They need it as fast as possible. Which steps would get them the file quickly and securely?

- A. Using composite objects and parallel uploads to upload the file to Cloud Storage quickly. Then generate a signed URL and securely share it with the contractors.
- B. Set up a VPC with a custom subnet. Create a subnet tunnel. Upload the file to a network share. Grant the contractors temporary access.
- C. Upload the file to Bigtable using the bulk data import tool. Then provide the contractors with read access to the database.
- D. Upload the file to Cloud Storage. Grant the allAuthenticated users token view permissions.

Correct Answer: A

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