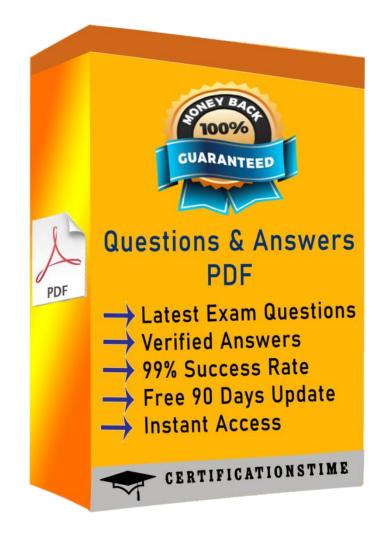# Google
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CERTIFICATIONSTIME

QUESTION 1
You are assisting a new Google Cloud user who just installed the Google Cloud SDK on their VM. The server needs access to Cloud Storage. The user wants your help to create a new storage bucket. You need to make this change in multiple environments. What should you do?
A. Use a Deployment Manager script to automate creating storage buckets in an appropriate region
B. Use a local SSD to improve performance of the VM for the targeted workload
C. Use the gsutii command to create a storage bucket in the same region as the VM
D. Use a Persistent Disk SSD in the same zone as the VM to improve performance of the VM
Correct Answer: A

QUESTION 2

Your company has an internal application for managing transactional orders. The application is used exclusively by employees in a single physical location. The application requires strong consistency, fast queries, and ACID guarantees for multi-table transactional updates. The first version of the application is implemented inPostgreSQL, and you want to deploy it to the cloud with minimal code changes. Which database is most appropriate for this application?

A. BigQuery
B. Cloud SQL
C. Cloud Spanner
D. Cloud Datastore
Correct Answer: B

QUESTION 3

You are managing a Data Warehouse on BigQuery. An external auditor will review your company's processes, and multiple external consultants will need view access to the data. You need to provide them with view access while following Google-recommended practices. What should you do?
A. Grant each individual external consultant the role of BigQuery Editor
B. Grant each individual external consultant the role of BigQuery Viewer
C. Create a Google Group that contains the consultants and grant the group the role of BigQuery
Editor
D. Create a Google Group that contains the consultants, and grant the group the role of BigQuery
Viewer

QUESTION 4

You have a Compute Engine instance hosting a production application. You want to receive an email if the instance consumes more than 90% of its CPU resources for more than 15 minutes. You want to use Google services. What should you do?
A. 1. Create a consumer Gmail account.2.Write a script that monitors the CPU usage.3.When the CPU usage exceeds the threshold, have that script send an email using the Gmail accountand smtp.gmail.com on port 25 as SMTP server.
B. 1. Create a Stackdriver Workspace, and associate your Google Cloud Platform (GCP) project with it.2.Create an Alerting Policy in Stackdriver that uses the threshold as a trigger condition.3.Configure your email address in the notification channel.
C. 1. Create a Stackdriver Workspace, and associate your GCP project with it.2.Write a script that monitors the CPU usage and sends it as a custom metric to Stackdriver.3.Create an uptime

check for the instance in Stackdriver.
D. 1. In Stackdriver Logging, create a logs-based metric to extract the CPU usage by using this
regularexpression: CPU Usage: ([0-9] {1,3})%2.In Stackdriver Monitoring, create an Alerting Policy based on this metric.3.Configure your email address in the notification channel.

Correct Answer: D

QUESTION 5

Your managed instance group raised an alert stating that new instance creation has failed to create new instances. You need to maintain the number of running instances specified by the template to be able to process expected application traffic. What should you do?
A. Create an instance template that contains valid syntax which will be used by the instance group.
Delete any persistent disks with the same name as instance names.
B. Create an instance template that contains valid syntax that will be used by the instance group.
Verify that the instance name and persistent disk name values are not the same in the template
C. Verify that the instance template being used by the instance group contains valid syntax. Delete any persistent disks with the same name as instance names. Set the disks.autoDelete
property to true in the instance template
D. Delete the current instance template and replace it with a new instance template. Verify that the instance name and persistent disk name values are not the same in the template. Set the disks.autoDelete property to true in the instance template.

Correct Answer: C

QUESTION 6

You have a project for your App Engine application that serves a development environment. The required testing has succeeded and you want to create a new project to serve as your production environment. What should you do?
A. Use gcloud to create the new project, and then deploy your application to the new project.
B. Use gcloud to create the new project and to copy the deployed application to the new project.
C. Create a Deployment Manager configuration file that copies the current App Engine deployment into a new project.
D. Deploy your application again using gcloud and specify the project parameter with the new project name to create the new project.

Correct Answer: C

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