

Valid Google Associate-Cloud-Engineer Exam Sims - Exam Associate-Cloud-Engineer Score



Google Cloud Platform		Certification Details	
Google Cloud Certified Associate Cloud Engineer			
 Prior Certification Not Required	 Exam Validity 2 Years	 Exam Fee \$125 USD	
 Exam Duration 120 minutes	 No. of Questions 50 (Approx)	 Passing Marks 70% (Approx)	
 Recommended Experience 6+ months hands-on experience with Google Cloud		 Exam Format Multiple Choice & Multiple Select	
 Languages English, Japanese, Spanish, Portuguese, French, and German			

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What Makes Pass4cram Google Associate-Cloud-Engineer Stand Out From The Rest?

As we all know, examination is a difficult problem for most students, but getting the test Associate-Cloud-Engineer certification and obtaining the relevant certificate is of great significance to the workers in a certain field, so the employment in the new period is under great pressure. Fortunately, however, you don't have to worry about this kind of problem anymore because you can find the best solution on a powerful Internet - Associate-Cloud-Engineer Study Materials. With our technology, personnel and ancillary facilities of the continuous investment and research, our company's future is a bright, the Associate-Cloud-Engineer study materials have many advantages, and now I would like to briefly introduce.

To prepare for the Google Associate-Cloud-Engineer Certification Exam, candidates should have a good understanding of cloud computing concepts and principles, as well as experience working with GCP technologies. Associate-Cloud-Engineer exam covers a variety of topics, including deploying and managing applications, configuring Google Cloud Platform services, and monitoring and troubleshooting GCP solutions. It also assesses your ability to use GCP tools such as Cloud SDK, Cloud Shell, and Cloud Console.

Google Associate Cloud Engineer Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

You are building a multi-player gaming application that will store game information in a database. As the popularity of the application increases, you are concerned about delivering consistent performance. You need to ensure an optimal gaming performance for global users, without increasing the management complexity.

What should you do?

- A. Use Cloud SQL database with cross-region replication to store game statistics in the EU, US, and APAC regions.
- B. Use BigQuery to store game statistics with a Redis on Memorystore instance in the front to provide global consistency.
- C. Use Cloud Spanner to store user data mapped to the game statistics.
- D. Store game statistics in a Bigtable database partitioned by username.

Answer: C

NEW QUESTION # 48

You have a Bigtable instance that consists of three nodes that store personally identifiable information (PII) data. You need to log all read or write operations, including any metadata or configuration reads of this database table, in your company's Security Information and Event Management (SIEM) system. What should you do?

- A. * Install the Ops Agent on the Bigtable instance during configuration. K
* Create a service account with read permissions for the Bigtable instance.
* Create a custom Dataflow job with this service account to export logs to the company's SIEM system.
- B. * Navigate to the Audit Logs page in the Google Cloud console, and enable Data Read, Data Write and Admin Read logs for the Bigtable instance
* Create a Pub/Sub topic as a Cloud Logging sink destination, and add your SIEM as a subscriber to the topic.
- C. * Navigate to Cloud Monitoring in the Google Cloud console, and create a custom monitoring job for the Bigtable instance to track all changes.
* Create an alert by using webhook endpoints, with the SIEM endpoint as a receiver
- D. * Navigate to the Audit Logs page in the Google Cloud console, and enable Admin Write logs for the Bigtable instance.
* Create a Cloud Functions instance to export logs from Cloud Logging to your SIEM.

Answer: D

NEW QUESTION # 49

You have one GCP account running in your default region and zone and another account running in a non-default region and zone. You want to start a new Compute Engine instance in these two Google Cloud Platform accounts using the command line interface. What should you do?

- A. Create two configurations using `gcloud config configurations create [NAME]`. Run `gcloud config configurations activate [NAME]` to switch between accounts when running the commands to start the Compute Engine instances.
- B. Activate two configurations using `gcloud config configurations activate [NAME]`. Run `gcloud config list` to start the Compute Engine instances.
- C. Activate two configurations using `gcloud config configurations activate [NAME]`. Run `gcloud config list` to start the Compute Engine instances.
- D. Create two configurations using `gcloud config configurations create [NAME]`. Run `gcloud config list` to start the Compute Engine instances.

Answer: B

NEW QUESTION # 50

Your company has a large quantity of unstructured data in different file formats. You want to perform ETL transformations on the data. You need to make the data accessible on Google Cloud so it can be processed by a Dataflow job. What should you do?

- A. Upload the data into Cloud SQL using the import function in the console.
- B. Upload the data to Cloud Storage using the `gsutil` command line tool.
- C. Upload the data into Cloud Spanner using the import function in the console.
- D. Upload the data to BigQuery using the `bq` command line tool.

Answer: B

Explanation:

Explanation/Reference: <https://cloud.google.com/solutions/performing-etl-from-relational-database-into-bigquery>

myportal.utt.edu.tt, laraderd212062.verybigblog.com, kaitlynzno317646.digitollblog.com,
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