

Google Associate-Cloud-Engineer Latest Test Testking | Associate-Cloud-Engineer Valid Practice Questions



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With these adjustable Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) mock exams, you can focus on weaker concepts that need improvement. This approach identifies your mistakes so you can remove them to master the Associate-Cloud-Engineer exam questions of PassLeader give you a comprehensive understanding of Associate-Cloud-Engineer Real Exam format. Self-evaluation by taking practice exams makes your Google Associate-Cloud-Engineer exam preparation flawless and strengthens enough to crack the test in one go.

To take the exam, candidates need to have practical experience using GCP services and must understand the basic principles of cloud computing. Associate-Cloud-Engineer Exam consists of multiple-choice and multiple-select questions, and candidates have two hours to complete it. The passing score for the exam is 70%, and the certification is valid for two years.

>> Google Associate-Cloud-Engineer Latest Test Testking <<

Associate-Cloud-Engineer Valid Practice Questions & Reliable Associate-Cloud-Engineer Exam Guide

As job seekers looking for the turning point of their lives, it is widely known that the workers of recruitment is like choosing apples--viewing resumes is liking picking up apples, employers can decide whether candidates are qualified by the Associate-Cloud-Engineer appearances, or in other words, candidates' educational background and relating Associate-Cloud-Engineer professional skills. The reason why we are so confident lies in the sophisticated expert group and technical team we have, which do duty for our solid support. They develop the Associate-Cloud-Engineer Exam Guide targeted to real exam. The wide coverage of important knowledge points in our Associate-Cloud-Engineer latest braindumps would be greatly helpful for you to pass the exam.

To earn the Google Associate-Cloud-Engineer Certification, candidates need to have a good understanding of the GCP infrastructure, networking, and storage services. They should also have experience in deploying and managing applications on GCP. Google Associate Cloud Engineer Exam certification exam consists of multiple-choice questions and practical scenarios that test the candidate's knowledge and skills in these areas.

Google Associate Cloud Engineer Exam Sample Questions (Q311-Q316):

NEW QUESTION # 311

You are storing sensitive information in a Cloud Storage bucket. For legal reasons, you need to be able to record all requests that read any of the stored data. You want to make sure you comply with these requirements. What should you do?

- A. Enable the Identity Aware Proxy API on the project.
- B. Allow only a single Service Account access to read the data.
- C. Enable Data Access audit logs for the Cloud Storage API.
- D. Scan the bucket using the Data Loss Prevention API.

Answer: C

Explanation:

Data Access logs pertaining to Cloud Storage operations are not recorded by default. You have to enable them.
<https://cloud.google.com/storage/docs/audit-logging>

NEW QUESTION # 312

You are using Google Kubernetes Engine with autoscaling enabled to host a new application. You want to expose this new application to the public, using HTTPS on a public IP address. What should you do?

- A. Create a HAProxy pod in the cluster to load-balance the traffic to all the pods of the application. Forward the public traffic to HAProxy with an iptable rule. Configure the DNS name of your application using the public IP of the node HAProxy is running on.
- B. Create a Kubernetes Service of type NodePort to expose the application on port 443 of each node of the Kubernetes cluster. Configure the public DNS name of your application with the IP of every node of the cluster to achieve load-balancing.
- C. Create a Kubernetes Service of type ClusterIP for your application. Configure the public DNS name of your application using the IP of this Service.
- **D. Create a Kubernetes Service of type NodePort for your application, and a Kubernetes Ingress to expose this Service via a Cloud Load Balancer.**

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/kubernetes-engine/docs/tutorials/http-balancer>

NEW QUESTION # 313

You have an application that uses Cloud Spanner as a database backend to keep current state information about users. Cloud Bigtable logs all events triggered by users. You export Cloud Spanner data to Cloud Storage during daily backups. One of your analysts asks you to join data from Cloud Spanner and Cloud Bigtable for specific users. You want to complete this ad hoc request as efficiently as possible. What should you do?

- A. Create a Cloud Dataproc cluster that runs a Spark job to extract data from Cloud Bigtable and Cloud Storage for specific users.
- B. Create a dataflow job that copies data from Cloud Bigtable and Cloud Storage for specific users.
- C. Create a dataflow job that copies data from Cloud Bigtable and Cloud Spanner for specific users.
- **D. Create two separate BigQuery external tables on Cloud Storage and Cloud Bigtable. Use the BigQuery console to join these tables through user fields, and apply appropriate filters.**

Answer: D

Explanation:

Explanation

"The Cloud Spanner to Cloud Storage Text template is a batch pipeline that reads in data from a Cloud Spanner table, optionally transforms the data via a JavaScript User Defined Function (UDF) that you provide, and writes it to Cloud Storage as CSV text files."

<https://cloud.google.com/dataflow/docs/guides/templates/provided-batch#cloudspannertogcstext>

"The Dataflow connector for Cloud Spanner lets you read data from and write data to Cloud Spanner in a Dataflow pipeline"

<https://cloud.google.com/spanner/docs/dataflow-connector>

<https://cloud.google.com/bigquery/external-data-sources>

NEW QUESTION # 314

Your customer wants you to create a secure website with autoscaling based on the compute instance CPU load. You want to enhance performance by storing static content in Cloud Storage. Which resources are needed to distribute the user traffic?

- A. An external HTTP(S) load balancer to distribute the load and a URL map to target the requests for the static content to the Cloud Storage backend. Install the HTTPS certificates on the instance.
- **B. An external HTTP(S) load balancer with a managed SSL certificate to distribute the load and a URL map to target the requests for the static content to the Cloud Storage backend.**
- C. An external network load balancer pointing to the backend instances to distribute the load evenly. The web servers will forward the request to the Cloud Storage as needed.
- D. An internal HTTP(S) load balancer together with Identity-Aware Proxy to allow only HTTPS traffic.

Answer: B

Explanation:

An external HTTP(S) load balancer is a global, proxy-based load balancer that can distribute user traffic across multiple backend instances, regions, and services. It can also handle SSL termination and provide a managed SSL certificate for your domain name. A URL map is a configuration that defines how the load balancer routes requests to the appropriate backend based on the URL path. You can use a URL map to target requests for the static content to the Cloud Storage backend, which is a bucket that serves as a backend service for the load balancer. This way, you can enhance the performance of your website by storing and serving static content from Cloud Storage, while using compute instances for dynamic content.

The other options are not correct because they either do not provide the required security, performance, or scalability. Option A is not correct because an internal HTTP(S) load balancer is a regional, proxy-based load balancer that can only distribute traffic within a private network, not to the internet. Identity-Aware Proxy is a service that provides secure access to your applications and resources, but it is not a load balancer. Option B is not correct because an external network load balancer is a regional, pass-through load balancer that can only distribute traffic based on the IP protocol data, not the HTTP(S) headers or URL paths. Therefore, it cannot handle SSL termination, provide a managed SSL certificate, or target requests to the Cloud Storage backend. Option D is not correct because installing the HTTPS certificates on the instance adds complexity and maintenance overhead, and does not leverage the benefits of the managed SSL certificate provided by the load balancer.

Reference:

External HTTP(S) Load Balancing

URL maps overview

Setting up a load balancer with backend buckets

Managed SSL certificates

NEW QUESTION # 315

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

Answer: C

Explanation:

"large quantity": Cloud Storage or BigQuery "files" a file is nothing but an Object

NEW QUESTION # 316

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