

Associate-Cloud-Engineer Test Braindumps: Google Associate Cloud Engineer Exam & Associate-Cloud-Engineer Exam Collection

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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The Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) Desktop-based practice Exam is ideal for applicants who don't have access to the internet all the time. You can use this Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) simulation software without an active internet connection. This Associate-Cloud-Engineer software runs only on Windows computers. Both practice tests of TestBraindump i.e. web-based and desktop are customizable, mimic Google Associate-Cloud-Engineer real exam scenarios, provide results instantly, and help to overcome mistakes.

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Exam highlights

The Google Associate Cloud Engineer certification exam is 2 hours long and covers mostly two question formats, which are multiple choice and multiple select. The applicants can take the test as an online proctored option (remotely) or as an onsite proctored exam at one of the centers across the world. You can go through the official website for details of the test-taking process. To register for this exam, the individuals must pay the fee of \$125. This fee applies to a single try. If you do not pass your Google exam at the first attempt, you have to try again and pay another fee for registration. The test is available in the English, Spanish, Japanese, and Indonesian languages.

Google Associate Cloud Engineer Exam Sample Questions (Q242-Q247):

NEW QUESTION # 242

The storage costs for your application logs have far exceeded the project budget. The logs are currently being retained indefinitely in the Cloud Storage bucket myapp-gcp-ace-logs. You have been asked to remove logs older than 90 days from your Cloud Storage bucket. You want to optimize ongoing Cloud Storage spend. What should you do?

- A. Write a script that runs `gsutil ls -l gs://myapp-gcp-ace-logs/` to find and remove items older than 90 days. Schedule the script with cron.
- **B. Write a lifecycle management rule in JSON and push it to the bucket with `gsutil lifecycle set config-json-file`.**
- C. Write a script that runs `gsutil ls -lr gs://myapp-gcp-ace-logs/` to find and remove items older than 90 days. Repeat this process every morning.
- D. Write a lifecycle management rule in XML and push it to the bucket with `gsutil lifecycle set config-xml-file`.

Answer: B

Explanation:

You write a lifecycle management rule in XML and push it to the bucket with `gsutil lifecycle set config-xml-file`. is not right. `gsutil lifecycle set` enables you to set the lifecycle configuration on one or more buckets based on the configuration file provided. However, XML is not a valid supported type for the configuration file.

Ref: <https://cloud.google.com/storage/docs/gsutil/commands/lifecycle>

Write a script that runs `gsutil ls -lr gs://myapp-gcp-ace-logs/` to find and remove items older than 90 days.

Repeat this process every morning. is not right.

This manual approach is error-prone, time-consuming and expensive. GCP Cloud Storage provides lifecycle management rules that let you achieve this with minimal effort.

Write a script that runs `gsutil ls -l gs://myapp-gcp-ace-logs/` to find and remove items older than 90 days.

Schedule the script with cron. is not right.

This manual approach is error-prone, time-consuming and expensive. GCP Cloud Storage provides lifecycle management rules that let you achieve this with minimal effort.

Write a lifecycle management rule in JSON and push it to the bucket with `gsutil lifecycle set config-json-file`. is the right answer.

You can assign a lifecycle management configuration to a bucket. The configuration contains a set of rules which apply to current and future objects in the bucket. When an object meets the criteria of one of the rules, Cloud Storage automatically performs a specified action on the object. One of the supported actions is to Delete objects. You can set up a lifecycle management to delete objects older than 90 days. `gsutil lifecycle set` enables you to set the lifecycle configuration on the bucket based on the configuration file. JSON is the only supported type for the configuration file. The config-json-file specified on the command line should be a path to a local file containing the lifecycle configuration JSON document.

Ref: <https://cloud.google.com/storage/docs/gsutil/commands/lifecycle>

Ref: <https://cloud.google.com/storage/docs/lifecycle>

NEW QUESTION # 243

A company is migrating its data center to AWS. As part of this migration, there is a three-tier web application that has strict data-at-rest encryption requirements. The customer deploys this application on Amazon EC2 using Amazon EBS, and now must provide encryption at-rest.

How can this requirement be met without changing the application?

- A. Use AWS Key Management Service and move the encrypted data to Amazon S3.
- B. Use an application-specific encryption API with AWS server-side encryption.
- **C. Use encrypted EBS storage volumes with AWS-managed keys.**
- D. Use third-party tools to encrypt the EBS data volumes with Key Management Service Bring Your Own Keys.

Answer: C

NEW QUESTION # 244

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. * 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.

- B. * 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.
- 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: A

NEW QUESTION # 245

You have been asked to create robust Virtual Private Network (VPN) connectivity between a new Virtual Private Cloud (VPC) and a remote site. Key requirements include dynamic routing, a shared address space of 10.19.0.1/22, and no overprovisioning of tunnels during a failover event.

You want to follow Google-recommended practices to set up a high availability Cloud VPN. What should you do?

- A. Use an automatic mode VPC network, use Cloud Router border gateway protocol (BGP) routes and configure policy-based routing
- B. Use a custom mode VPC network use Cloud Router border gateway protocol (BGP) routes, and use active/passive routing
- C. Use an automatic mode VPC network, configure static routes, and use active/active routing
- D. Use a custom mode VPC network, configure static routes, and use active/passive routing

Answer: B

Explanation:

Choose a Cloud VPN gateway that uses dynamic routing and the Border Gateway Protocol (BGP). Google recommends using HA VPN and deploying on-premises devices that support BGP.

Choose the appropriate tunnel configuration

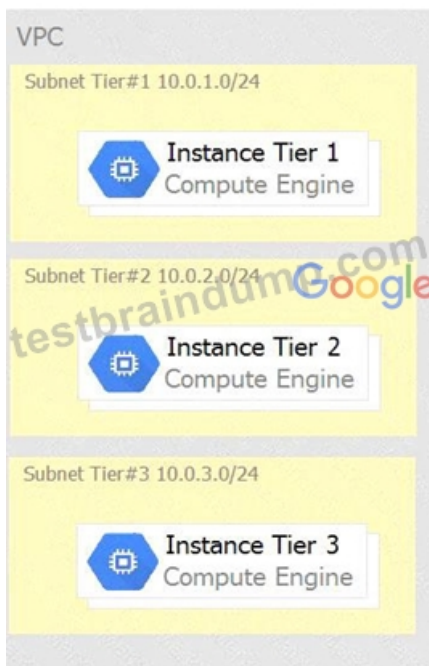
Choose the appropriate tunnel configuration based on the number of HA VPN gateways:

- If you have a single HA VPN gateway, use an active/passive tunnel configuration.
- If you have more than one HA VPN gateway, use an active/active tunnel configuration.

<https://cloud.google.com/network-connectivity/docs/vpn/concepts/best-practices>

NEW QUESTION # 246

Your company has a 3-tier solution running on Compute Engine. The configuration of the current infrastructure is shown below.



Each tier has a service account that is associated with all instances within it. You need to enable communication on TCP port 8080 between tiers as follows:

* Instances in tier #1 must communicate with tier #2.

* Instances in tier #2 must communicate with tier #3.

What should you do?

- A. 1. Create an ingress firewall rule with the following settings: * Targets: all instances with tier #2 service account * Source filter: all instances with tier #1 service account * Protocols: allow TCP:8080. 2. Create an ingress firewall rule with the following settings: * Targets: all instances with tier #3 service account * Source filter: all instances with tier #2 service account * Protocols: allow TCP: 8080
- B. 1. Create an ingress firewall rule with the following settings: * Targets: all instances with tier #2 service account * Source filter: all instances with tier #1 service account * Protocols: allow all. 2. Create an ingress firewall rule with the following settings: * Targets: all instances with tier #3 service account * Source filter: all instances with tier #2 service account * Protocols: allow all
- C. 1. Create an ingress firewall rule with the following settings: * Targets: all instances * Source filter: IP ranges (with the range set to 10.0.2.0/24) * Protocols: allow all. 2. Create an ingress firewall rule with the following settings: * Targets: all instances * Source filter: IP ranges (with the range set to 10.0.1.0/24) * Protocols: allow all
- D. 1. Create an egress firewall rule with the following settings: * Targets: all instances * Source filter: IP ranges (with the range set to 10.0.2.0/24) * Protocols: allow TCP: 8080. 2. Create an egress firewall rule with the following settings: * Targets: all instances * Source filter: IP ranges (with the range set to 10.0.1.0/24) * Protocols: allow TCP: 8080

Answer: A

Explanation:

1. Create an ingress firewall rule with the following settings: "¢ Targets: all instances with tier #2 service account "¢ Source filter: all instances with tier #1 service account "¢ Protocols: allow TCP:8080 2. Create an ingress firewall rule with the following settings: "¢ Targets: all instances with tier #3 service account "¢ Source filter: all instances with tier #2 service account "¢ Protocols: allow TCP: 8080

NEW QUESTION # 247

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