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Associate-Cloud-Engineer Online Test - Associate-Cloud-Engineer Reliable Braindumps Questions

You have to upgrade your skills and knowledge then you will be in a position to compete in the modern world. The Google Associate-Cloud-Engineer certification offers a great way to learn new in-demand skills and upgrade your knowledge level. To do this you just need to enroll in the Associate-Cloud-Engineer Exam and put in your efforts to pass this career booster Associate-Cloud-Engineer certification exam.

The Google Associate-Cloud-Engineer exam is designed to test the candidate's ability to manage GCP services using the GCP Console and Cloud Shell. Candidates should also have experience with the command-line interface and should be able to perform basic coding tasks using GCP APIs. They should also be familiar with common application deployment scenarios and have experience with GCP security and compliance.

To earn the Google Associate Cloud Engineer certification, candidates must pass a two-hour exam that consists of multiple-choice

and multiple-select questions. Associate-Cloud-Engineer exam also includes performance-based scenarios that test the candidate's ability to solve real-world problems using GCP tools and services. Associate-Cloud-Engineer Exam Fee is \$125 USD, and the certification is valid for two years. By earning this certification, individuals can demonstrate their expertise in GCP and increase their chances of getting hired by organizations that use GCP for their cloud infrastructure.

Google Associate-Cloud-Engineer certification is an excellent opportunity for individuals who are looking to establish themselves as experts in the Google Cloud platform. With the right preparation and dedication, candidates can demonstrate their knowledge and expertise in using this platform to create innovative solutions for their clients.

Google Associate Cloud Engineer Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50

You have deployed an application on a Compute Engine instance. An external consultant needs to access the Linux-based instance. The consultant is connected to your corporate network through a VPN connection, but the consultant has no Google account. What should you do?

- A. Instruct the external consultant to use the `gcloud compute ssh` command line tool by using the public IP address of the instance to access it.
- B. Instruct the external consultant to use the `gcloud compute ssh` command line tool by using Identity-Aware Proxy to access the instance.
- **C. Instruct the external consultant to generate an SSH key pair, and request the public key from the consultant. Add the public key to the instance yourself, and have the consultant access the instance through SSH with their private key.**
- D. Instruct the external consultant to generate an SSH key pair, and request the private key from the consultant. Add the private key to the instance yourself, and have the consultant access the instance through SSH with their public key.

Answer: C

Explanation:

The best option is to instruct the external consultant to generate an SSH key pair, and request the public key from the consultant. Then, add the public key to the instance yourself, and have the consultant access the instance through SSH with their private key. This way, you can grant the consultant access to the instance without requiring a Google account or exposing the instance's public IP address. This option also follows the best practice of using user-managed SSH keys instead of service account keys for SSH access¹.

Option A is not feasible because the external consultant does not have a Google account, and therefore cannot use Identity-Aware Proxy (IAP) to access the instance. IAP requires the user to authenticate with a Google account and have the appropriate IAM permissions to access the instance². Option B is not secure because it exposes the instance's public IP address, which can increase the risk of unauthorized access or attacks. Option D is not correct because it reverses the roles of the public and private keys. The public key should be added to the instance, and the private key should be kept by the consultant. Sharing the private key with anyone else can compromise the security of the SSH connection³.

References:

- * 1: <https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>
- * 2: <https://cloud.google.com/iap/docs/using-tcp-forwarding>
- * 3: <https://cloud.google.com/compute/docs/instances/connecting-advanced#sshbetweeninstances>

NEW QUESTION # 51

You have a website hosted on App Engine standard environment. You want 1% of your users to see a new test version of the website. You want to minimize complexity. What should you do?

- A. Create a new App Engine application in the same project. Deploy the new version in that application. Configure your network load balancer to send 1% of the traffic to that new application.
- B. Deploy the new version in the same application and use the `--split` option to give a weight of 99 to the current version and a weight of 1 to the new version.
- C. Deploy the new version in the same application and use the `--migrate` option.
- **D. Create a new App Engine application in the same project. Deploy the new version in that application. Use the App Engine library to proxy 1% of the requests to the new version.**

Answer: D

NEW QUESTION # 52

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. Activate two configurations using `gcloud configurations activate [NAME]`. Run `gcloud configurations list` to start the Compute Engine instances.
- **B. Activate two configurations using `gcloud configurations activate [NAME]`. Run `gcloud config list` to start the Compute Engine instances.**
- C. Create two configurations using `gcloud config configurations create [NAME]`. Run `gcloud configurations list` to start the Compute Engine instances.
- D. 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.

Answer: B

Explanation:

Reference:

<https://cloud.google.com/sdk/gcloud/reference/config/configurations/activate>

NEW QUESTION # 53

Your team has been working towards using desired state configuration for your entire infrastructure, which is why they're excited to store the Kubernetes Deployments in YAML. You created a Kubernetes Deployment with the `kubectl apply` command and passed on a YAML file. You need to edit the number of replicas. What steps should you take to update the Deployment?

- A. Disregard the YAML file. Use the `kubectl scale` command.
- B. Edit the YAML and push it to Github so that the `git` triggers deploy the change.
- **C. Edit the number of replicas in the YAML file and rerun the `kubectl apply`.**
- D. Edit the number of replicas in the YAML file and run the `kubectl set image` command.

Answer: C

NEW QUESTION # 54

You are using Deployment Manager to create a Google Kubernetes Engine cluster. Using the same Deployment Manager deployment, you also want to create a DaemonSet in the `kube-system` namespace of the cluster. You want a solution that uses the fewest possible services. What should you do?

- **A. Add the cluster's API as a new Type Provider in Deployment Manager, and use the new type to create the DaemonSet.**
- B. In the cluster's definition in Deployment Manager, add a metadata that has `kube-system` as key and the DaemonSet manifest as value.
- C. With Deployment Manager, create a Compute Engine instance with a startup script that uses `kubectl` to create the DaemonSet.
- D. Use the Deployment Manager Runtime Configurator to create a new Config resource that contains the DaemonSet definition.

Answer: A

Explanation:

Adding an API as a type provider

This page describes how to add an API to Google Cloud Deployment Manager as a type provider. To learn more about types and type providers, read the Types overview documentation.

A type provider exposes all of the resources of a third-party API to Deployment Manager as base types that you can use in your configurations. These types must be directly served by a RESTful API that supports Create, Read, Update, and Delete (CRUD).

If you want to use an API that is not automatically provided by Google with Deployment Manager, you must add the API as a type provider.

<https://cloud.google.com/deployment-manager/docs/configuration/type-providers/creating-type-provider>

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