

accessible from any location with an internet connection. This Google Associate Cloud Engineer Exam browser-based practice exam helps you overcome exam fear as it simulates the environment of the real test.

Google Associate Cloud Engineer Exam Sample Questions (Q385-Q390):

NEW QUESTION # 385

You just installed the Google Cloud CLI on your new corporate laptop. You need to list the existing instances of your company on Google Cloud. What must you do before you run the `gcloud compute instances list` command?

Choose 2 answers

- A. Run `gcloud auth login`, enter your login credentials in the dialog window, and paste the received login token to `gcloud CLI`.
- B. Run `gcloud config set project $my_project` to set the default project for `gcloud CLI`.
- C. Create a Google Cloud service account, and download the service account key. Place the key file in a folder on your machine where `gcloud CLI` can find it.
- D. Download your Cloud Identity user account key. Place the key file in a folder on your machine where `gcloud CLI` can find it.
- E. Run `gcloud config set compute/zone $my_zone` to set the default zone for `gcloud CLI`.

Answer: A,B

Explanation:

Before you run the `gcloud compute instances list` command, you need to do two things: authenticate with your user account and set the default project for `gcloud CLI`.

To authenticate with your user account, you need to run `gcloud auth login`, enter your login credentials in the dialog window, and paste the received login token to `gcloud CLI`. This will authorize the `gcloud CLI` to access Google Cloud resources on your behalf. To set the default project for `gcloud CLI`, you need to run `gcloud config set project $my_project`, where `$my_project` is the ID of the project that contains the instances you want to list. This will save you from having to specify the project flag for every `gcloud` command.

Option B is not recommended, because using a service account key increases the risk of credential leakage and misuse. It is also not necessary, because you can use your user account to authenticate to the `gcloud CLI`.

Option C is not correct, because there is no such thing as a Cloud Identity user account key. Cloud Identity is a service that provides identity and access management for Google Cloud users and groups. Option D is not required, because the `gcloud compute instances list` command does not depend on the default zone. You can list instances from all zones or filter by a specific zone using the `--filter` flag.

:

1: <https://cloud.google.com/sdk/docs/authorizing>

2: <https://cloud.google.com/sdk/gcloud/reference/config/set>

3: <https://cloud.google.com/iam/docs/best-practices-for-managing-service-account-keys>

4: <https://cloud.google.com/identity/docs/overview>

5: <https://cloud.google.com/sdk/gcloud/reference/compute/instances/list>

NEW QUESTION # 386

You have a development project with appropriate IAM roles defined. You are creating a production project and want to have the same IAM roles on the new project, using the fewest possible steps. What should you do?

- A. Use `gcloud iam roles copy` and specify your organization as the destination organization.
- B. In the Google Cloud Platform Console, use the 'create role' functionality and select all applicable permissions.
- C. Use `gcloud iam roles copy` and specify the production project as the destination project.
- D. In the Google Cloud Platform Console, use the 'create role from role' functionality.

Answer: A

Explanation:

Explanation/Reference: <https://cloud.google.com/sdk/gcloud/reference/iam/roles/copy>

NEW QUESTION # 387

Your company has embraced a hybrid cloud strategy where some of the applications are deployed on Google Cloud. A Virtual Private Network (VPN) tunnel connects your Virtual Private Cloud (VPC) in Google Cloud with your company's on-premises

network. Multiple applications in Google Cloud need to connect to an on-premises database server, and you want to avoid having to change the IP configuration in all of your applications when the IP of the database changes. What should you do?

- A. Create a private zone on Cloud DNS, and configure the applications with the DNS name.
- B. Configure the IP of the database as custom metadata for each instance, and query the metadata server.
- C. Query the Compute Engine internal DNS from the applications to retrieve the IP of the database.
- D. Configure Cloud NAT for all subnets of your VPC to be used when egressing from the VM instances.

Answer: A

Explanation:

Explanation

Forwarding zones Cloud DNS forwarding zones let you configure target name servers for specific private zones. Using a forwarding zone is one way to implement outbound DNS forwarding from your VPC network.

A Cloud DNS forwarding zone is a special type of Cloud DNS private zone. Instead of creating records within the zone, you specify a set of forwarding targets. Each forwarding target is an IP address of a DNS server, located in your VPC network, or in an on-premises network connected to your VPC network by Cloud VPN or Cloud Interconnect.

<https://cloud.google.com/nat/docs/overview>

DNS configuration Your on-premises network must have DNS zones and records configured so that Google domain names resolve to the set of IP addresses for either `private.googleapis.com` or `restricted.googleapis.com`. You can create Cloud DNS managed private zones and use a Cloud DNS inbound server policy, or you can configure on-premises name servers. For example, you can use BIND or Microsoft Active Directory DNS.

<https://cloud.google.com/vpc/docs/configure-private-google-access-hybrid#config-domain>

NEW QUESTION # 388

You are operating a Google Kubernetes Engine (GKE) cluster for your company where different teams can run non-production workloads. Your Machine Learning (ML) team needs access to Nvidia Tesla P100 GPUs to train their models. You want to minimize effort and cost. What should you do?

- A. Add a new, GPU-enabled, node pool to the GKE cluster. Ask your ML team to add the `cloud.google.com/gke-accelerator:nvidia-tesla-p100` nodeSelector to their pod specification.
- B. Create your own Kubernetes cluster on top of Compute Engine with nodes that have GPUs. Dedicate this cluster to your ML team.
- C. Ask your ML team to add the "accelerator: gpu" annotation to their pod specification.
- D. Recreate all the nodes of the GKE cluster to enable GPUs on all of them.

Answer: A

Explanation:

<https://cloud.google.com/kubernetes-engine/docs/how-to/gpus>

NEW QUESTION # 389

Your company wants to provide engineers with access to explore Google Cloud freely in a sandbox environment. The total budget for testing across your organization is \$1,000. You need to ensure that engineers are notified when the budget is about to be reached. You want to automate your solution as much as possible. What should you do?

- A. Create a separate Cloud Billing account for all sandbox projects. Link a credit card with a limit of \$1,000 to this billing account. Ensure all sandbox projects are linked to this new Cloud Billing account.
- B. Create an email template reminding people to regularly check their Google Cloud spend. Create a Cloud Run function that sends the email to all the project owners. Create a daily job in Cloud Scheduler that triggers the Cloud Run function. Deploy this solution for each sandbox.
- C. Configure a billing data export to a BigQuery dataset on the Cloud Billing account. Create a dashboard for all costs related to the sandbox experiments. Share the dashboard with all engineers.
- D. Create a Google Cloud Folder and ensure that all sandbox projects are located under that Folder. Create a Budget Alert for \$1,000 and scope it to the Folder. Configure an email alert to billing administrators and users once the budget is 90% reached.

Answer: D

myportal.utt.edu.tt, myportal.utt.edu.tt, umarnquj140406.wikicarrier.com, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes

2026 Latest ValidDumps Associate-Cloud-Engineer PDF Dumps and Associate-Cloud-Engineer Exam Engine Free Share:
<https://drive.google.com/open?id=1DsjLPBLznPUMfoDq9x91Cz0Fs47PN6j6>