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The Google Professional Cloud Architect certification exam equips the individuals with the skills required to help enterprises apply Google Cloud technologies.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q317-Q322):

NEW QUESTION # 317

Your company has multiple on-premises systems that serve as sources for reporting. The data has not been maintained well and has become degraded over time. You want to use Google-recommended practices to detect anomalies in your company data. What should you do?

- A. Upload your files into Cloud Storage. Use Cloud Datalab to explore and clean your data.
- B. Connect Cloud Dataprep to your on-premises systems. Use Cloud Dataprep to explore and clean your data.
- C. Upload your files into Cloud Storage. Use Cloud Dataprep to explore and clean your data.
- D. Connect Cloud Datalab to your on-premises systems. Use Cloud Datalab to explore and clean your data.

Answer: C

Explanation:

Explanation

<https://cloud.google.com/dataprep/>

NEW QUESTION # 318

As part of their new application experience, Dress4Win allows customers to upload images of themselves.

The customer has exclusive control over who may view these images.

Customers should be able to upload images with minimal latency and also be shown their images quickly on the main application page when they log in.

Which configuration should Dress4Win use?

- A. Store image files in a Google Cloud Storage bucket. Add custom metadata to the uploaded images in Cloud Storage that contains the customer's unique ID.
- B. Use a distributed file system to store customers' images. As storage needs increase, add more persistent disks and/or nodes. Use a Google Cloud SQL database to maintain metadata that maps each customer's ID to their image files.
- C. Use a distributed file system to store customers' images. As storage needs increase, add more persistent disks and/or nodes. Assign each customer a unique ID, which sets each file's owner attribute, ensuring privacy of images.
- D. Store image files in a Google Cloud Storage bucket. Use Google Cloud Datastore to maintain metadata that maps each customer's ID and their image files.

Answer: D

NEW QUESTION # 319

You have a Python web application with many dependencies that requires 0.1 CPU cores and 128 MB of memory to operate in production. You want to monitor and maximize machine utilization. You also want to reliably deploy new versions of the application. Which set of steps should you take?

- A. Perform the following:
 1. Create a Kubernetes Engine cluster with n1-standard-1 type machines.
 2. Build a Docker image from the production branch with all of the dependencies, and tag it with the version number.
 3. Create a Kubernetes Deployment with the imagePullPolicy set to "IfNotPresent" in the staging namespace, and then promote it to the production namespace after testing.
- B. Perform the following:
 1. Create a Kubernetes Engine cluster with n1-standard-4 type machines.
 2. Build a Docker image from the master branch with all of the dependencies, and tag it with "latest".
 3. Create a Kubernetes Deployment in the default namespace with the imagePullPolicy set to "Always". Restart the pods to automatically deploy new production releases.
- C. Perform the following:
 1. Create a managed instance group with f1-micro type machines.

2. Use a startup script to clone the repository, check out the production branch, install the dependencies, and start the Python app.
 3. Restart the instances to automatically deploy new production releases.
- D. Perform the following:
 1. Create a managed instance group with n1-standard-1 type machines.
 2. Build a Compute Engine image from the production branch that contains all of the dependencies and automatically starts the Python app.
 3. Rebuild the Compute Engine image, and update the instance template to deploy new production releases.

Answer: A

Explanation:

You can create a k8s cluster with just one node and use a different namespaces for staging and production. In staging, you will test the changes.

NEW QUESTION # 320

You are managing several projects on Google Cloud and need to interact on a daily basis with BigQuery, Bigtable and Kubernetes Engine using the gcloud CLI tool You are travelling a lot and work on different workstations during the week You want to avoid having to manage the gcloud CLI manually What should you do?

- A. Use a package manager to install gcloud on your workstations instead of installing it manually
- **B. Use Google Cloud Shell in the Google Cloud Console to interact with Google Cloud**
- C. Install gcloud on all of your workstations Run the command gcloud components auto-update on each workstation
- D. Create a Compute Engine instance and install gcloud on the instance Connect to this instance via SSH to always use the same gcloud installation when interacting with Google Cloud

Answer: B

Explanation:

Explanation

This option allows you to use the gcloud CLI tool without having to install or manage it manually on different workstations. Google Cloud Shell is a browser-based command-line tool that provides you with a temporary Compute Engine virtual machine instance preloaded with the Cloud SDK, including the gcloud CLI tool. You can access Google Cloud Shell from any web browser and use it to interact with BigQuery, Bigtable and Kubernetes Engine using the gcloud CLI tool. The other options are not optimal for this scenario, because they either require installing and updating the gcloud CLI tool on multiple workstations (A, C), or creating and maintaining a Compute Engine instance for the sole purpose of using the gcloud CLI tool (B). References:

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

<https://cloud.google.com/sdk/gcloud/>

NEW QUESTION # 321

You are creating a solution to remove backup files older than 90 days from your backup Cloud Storage bucket. You want to optimize ongoing Cloud Storage spend. What should you do?

- **A. Write a lifecycle management rule in JSON and push it to the bucket with gsutil.**
- B. Schedule a cron script using gsutil ls -lr gs://backups/** to find and remove items older than 90 days.
- C. Write a lifecycle management rule in XML and push it to the bucket with gsutil.
- D. Schedule a cron script using gsutil ls -l gs://backups/** to find and remove items older than 90 days and schedule it with cron.

Answer: A

Explanation:

gsutil command takes only json as input for lifecycle management. In case of API, both XML and json can be used.

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

<https://cloud.google.com/storage/docs/xml-api/put-bucket-lifecycle>

https://cloud.google.com/storage/docs/json_api/v1/buckets/update

NEW QUESTION # 322

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