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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q43-Q48):

NEW QUESTION # 43

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. Install gcloud on all of your workstations Run the command gcloud components auto-update on each workstation**
- C. Use Google Cloud Shell in the Google Cloud Console to interact with Google Cloud
- 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

NEW QUESTION # 44

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 to reliably deploy new versions of the application. Which set of steps should you take?

- A. 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.
- **B. 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.
- C. 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.
- 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: B

NEW QUESTION # 45

The application reliability team at your company has added a debug feature to their backend service to send all server events to Google Cloud Storage for eventual analysis. The event records are at least 50 KB and at most 15 MB and are expected to peak at 3,000 events per second. You want to minimize data loss.

Which process should you implement?

- A. * Batch every 10,000 events with a single manifest file for metadata.
* Compress event files and manifest file into a single archive file.
* Name files using serverName-EventSequence.
* Create a new bucket if bucket is older than 1 day and save the single archive file to the new bucket. Otherwise, save the single archive file to existing bucket.
- B. * Append metadata to file body.
* Compress individual files.
* Name files with serverName-Timestamp.
* Create a new bucket if bucket is older than 1 hour and save individual files to the new bucket. Otherwise, save files to existing bucket
- C. * Compress individual files.
* Name files with serverName-EventSequence.
* Save files to one bucket
* Set custom metadata headers for each object after saving.
- D. * Append metadata to file body.
* Compress individual files.
* Name files with a random prefix pattern.
* Save files to one bucket

Answer: D

Explanation:

Reference:

In order to maintain a high request rate, avoid using sequential names. Using completely random object names will give you the best load distribution. Randomness after a common prefix is effective under the prefix <https://cloud.google.com/storage/docs/request-rate>

NEW QUESTION # 46

All compute Engine instances in your VPC should be able to connect to an Active Directory server on specific ports. Any other traffic emerging from your instances is not allowed. You want to enforce this using VPC firewall rules.

How should you configure the firewall rules?

- A. Create an egress rule with priority 1000 to deny all traffic for all instances. Create another egress rule with priority 100 to allow the Active Directory traffic for all instances.
- B. Create an egress rule with priority 100 to allow the Active Directory traffic. Rely on the implied deny egress rule with priority 1000 to block all traffic for all instances.
- C. Create an egress rule with priority 1000 to allow the Active Directory traffic. Rely on the implied deny egress rule with priority 100 to block all traffic for all instances.
- D. Create an egress rule with priority 100 to deny all traffic for all instances. Create another egress rule with priority 1000 to allow the Active Directory traffic for all instances.

Answer: D

Explanation:

Reference:

<https://cloud.google.com/vpc/docs/firewalls>

NEW QUESTION # 47

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

Answer: D

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

NEW QUESTION # 48

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