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Google Professional-Cloud-Developer Certification is a valuable credential for developers who want to demonstrate their expertise in building applications on the Google Cloud Platform. It can help individuals stand out in the job market and open up new career opportunities. Google Certified Professional - Cloud Developer certification also provides access to a community of certified professionals and resources for continuing education and professional development.

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Conclusion

Cloud technology is trending these days and it is easy to see why. Moreover, as the industry expands, the demand for cloud professionals raises too. Thus, the decision to become an accredited specialist in this field is worth all the efforts you are going to put into the process of getting certified. Now you know more about the Google Professional Cloud Developer exam, what you need to

master to ace it successfully, and what are the best training courses and books that will help you prepare for the test. Futureproof your skills by obtaining your certificate today.

Google Certified Professional - Cloud Developer Sample Questions (Q399-Q404):

NEW QUESTION # 399

You are planning to deploy your application in a Google Kubernetes Engine (GKE) cluster. Your application can scale horizontally, and each instance of your application needs to have a stable network identity and its own persistent disk.

Which GKE object should you use?

- A. ReplicaController
- B. ReplicaSet
- C. **StatefulSet**
- D. Deployment

Answer: C

Explanation:

The state information and other resilient data for any given StatefulSet Pod is maintained in persistent disk storage associated with the StatefulSet.

<https://cloud.google.com/kubernetes-engine/docs/concepts/statefulset>

NEW QUESTION # 400

You have decided to migrate your Compute Engine application to Google Kubernetes Engine. You need to build a container image and push it to Artifact Registry using Cloud Build. What should you do? (Choose two.) A) Run gcloud builds submit in the directory that contains the application source code.

B)

Run gcloud run deploy app-name --image gcr.io/\$PROJECT_ID/app-name in the directory that contains the application source code.

C)

Run gcloud container images add-tag gcr.io/\$PROJECT_ID/app-name gcr.io/\$PROJECT_ID/app-name:latest in the directory that contains the application source code.

D)

In the application source directory, create a file named cloudbuild.yaml that contains the following contents:

□

E)

In the application source directory, create a file named cloudbuild.yaml that contains the following contents:

□

- A. Option A
- B. Option B
- C. **Option D**
- D. Option E
- E. Option C

Answer: A,C

Explanation:

Explanation

<https://cloud.google.com/sdk/gcloud/reference/builds/submit>

<https://cloud.google.com/artifact-registry/docs/configure-cloud-build>

NEW QUESTION # 401

You need to load-test a set of REST API endpoints that are deployed to Cloud Run. The API responds to HTTP POST requests. Your load tests must meet the following requirements:

- Load is initiated from multiple parallel threads.
- User traffic to the API originates from multiple source IP addresses.
- Load can be scaled up using additional test instances.

You want to follow Google-recommended best practices. How should you configure the load testing?

- A. Create an image that has cURL installed, and configure cURL to run a test plan. Deploy the image in a managed instance group, and run one instance of the image for each VM.
- B. Create an image that has cURL installed, and configure cURL to run a test plan. Deploy the image in an unmanaged instance group, and run one instance of the image for each VM.
- C. Deploy a distributed load testing framework on a private Google Kubernetes Engine cluster.
Deploy additional Pods as needed to initiate more traffic and support the number of concurrent users.
- D. Download the container image of a distributed load testing framework on Cloud Shell. Sequentially start several instances of the container on Cloud Shell to increase the load on the API.

Answer: C

NEW QUESTION # 402

You recently developed an application. You need to call the Cloud Storage API from a Compute Engine instance that doesn't have a public IP address. What should you do?

- A. Use Shared VPC networks
- B. Use VPC Network Peering
- C. Use Carrier Peering
- D. Use Private Google Access

Answer: D

Explanation:

<https://cloud.google.com/vpc/docs/private-google-access>

VM instances that only have internal IP addresses (no external IP addresses) can use Private Google Access. They can reach the external IP addresses of Google APIs and services. The source IP address of the packet can be the primary internal IP address of the network interface or an address in an alias IP range that is assigned to the interface. If you disable Private Google Access, the VM instances can no longer reach Google APIs and services; they can only send traffic within the VPC network.

NEW QUESTION # 403

Your company uses Cloud Logging to manage large volumes of log data. You need to build a real-time log analysis architecture that pushes logs to a third-party application for processing.

What should you do?

- A. Create a Cloud Logging log export to Pub/Sub.
- B. Create a Cloud Function to read Cloud Logging log entries and send them to the third-party application.
- C. Create a Cloud Logging log export to BigQuery.
- D. Create a Cloud Logging log export to Cloud Storage.

Answer: A

NEW QUESTION # 404

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