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To prepare for the Professional-Cloud-Developer Exam, candidates should have a solid understanding of cloud computing concepts and be familiar with the Google Cloud platform. They should also have experience in one or more programming languages, such as Java, Python, or JavaScript, as well as experience in developing and deploying applications on Google Cloud.

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Google Professional Cloud Developer Certified Professional salary

The average salary of a Google Professional Cloud Developer Certified Expert in

- United State - 181,247 USD
- England - 135,632 POUND
- Europe - 145,347 EURO
- India - 27,42,327 INR

Google Certified Professional - Cloud Developer Sample Questions (Q141-Q146):

NEW QUESTION # 141

You are developing a microservice-based application that will be deployed on a Google Kubernetes Engine cluster. The application needs to read and write to a Spanner database. You want to follow security best practices while minimizing code changes. How should you configure your application to retrieve Spanner credentials?

- A. Store the application credentials using Cloud Key Management Service, and retrieve them whenever a database connection is made.
- B. Store the application credentials as Kubernetes Secrets, and expose them as environment variables.
- C. Configure the appropriate service accounts, and use Workload Identity to run the pods.
- D. Configure the appropriate routing rules, and use a VPC-native cluster to directly connect to the database.

Answer: C

Explanation:
https://cloud.google.com/kubernetes-engine/docs/concepts/workload-identity

NEW QUESTION # 142
You are building a highly available and globally accessible application that will serve static content to users.
You need to configure the storage and serving components. You want to minimize management overhead and latency while maximizing reliability for users. What should you do?

- A. 1) Create a Standard storage class, regional Cloud Storage bucket. Put the static content in the bucket
  2) Reserve an external IP address, and create an external HTTP(S) load balancer
  3) Enable Cloud CDN, and send traffic to your backend bucket
- B. 1) Create a Standard storage class, multi-regional Cloud Storage bucket. Put the static content in the bucket.
  2) Reserve an external IP address, and create an external HTTP(S) load balancer.
  3) Enable Cloud CDN, and send traffic to your backend bucket.
- C. 1) Create a managed instance group. Replicate the static content across the virtual machines (VMs)
  2) Create an external HTTP(S) load balancer.
  3) Enable Cloud CDN, and send traffic to the managed instance group.
- D. 1) Create an unmanaged instance group. Replicate the static content across the VMs.
  2) Create an external HTTP(S) load balancer
  3) Enable Cloud CDN, and send traffic to the unmanaged instance group.

Answer: B

NEW QUESTION # 143
You are working on a new application that is deployed on Cloud Run and uses Cloud Functions.
Each time new features are added, new Cloud Functions and Cloud Run services are deployed.
You use ENV variables to keep track of the services and enable interservice communication, but the maintenance of the ENV variables has become difficult. You want to implement dynamic discovery in a scalable way. What should you do?

- A. Rename the Cloud Functions and Cloud Run services endpoint is using a well-documented naming convention.
- B. Deploy Hashicorp Consul on a single Compute Engine instance. Register the services with Consul during deployment, and query during runtime.
- C. Create a Service Directory namespace. Use API calls to register the services during deployment, and query during runtime.
- D. Configure your microservices to use the Cloud Run Admin and Cloud Functions APIs to query for deployed Cloud Run services and Cloud Functions in the Google Cloud project.

Answer: C

Explanation:
https://cloud.google.com/service-directory/docs/overview

NEW QUESTION # 144
You are designing a chat room application that will host multiple rooms and retain the message history for each room. You have selected Firestore as your database. How should you represent the data in Firestore?

- A. Create a collection for the rooms. For each room, create a document that contains a collection for documents, each of which contains a message.
  □
- B. Create a collection for the rooms. For each room, create a collection that contains a document for each message
  □
- C. Create a collection for the rooms. For each room, create a document that lists the contents of the messages
  □
- D. Create a collection for the rooms, and create a document for each room. Create a separate collection for messages, with one document per message. Each room's document contains a list of references to the messages.
  □

Answer: A

Explanation:
https://firebase.google.com/docs/firestore/data-model#hierarchical-data

NEW QUESTION # 145
Your API backend is running on multiple cloud providers. You want to generate reports for the network latency of your API. Which two steps should you take? (Choose two.)

- A. Use Fluentd agent to gather data.
- B. Use Stackdriver Trace to generate reports.
- C. Use Stackdriver Profiler to generate report.
- D. Use Stackdriver Debugger to generate report.
- E. Use Zipkin collector to gather data.

Answer: B,C

Explanation:
Explanation/Reference:

NEW QUESTION # 146
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