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To pass the Google Professional-Cloud-Developer examination, individuals must be proficient in different programming languages such as Python, Java, and Node.js as well as have a solid understanding of cloud technologies including Google's App Engine, Kubernetes, and BigQuery. You will also need to have a solid understanding of Google Cloud's API and services. Professional-Cloud-Developer Exam is designed to check these skills and more, making it essential to have practical experience with Google Cloud technology.

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To be eligible for this certification, a candidate must have prior experience in developing cloud-based applications and a strong understanding of the Google Cloud Platform. Professional-Cloud-Developer Exam is intended for developers who are proficient in at least one programming language and have experience in developing scalable, distributed applications.

Google Certified Professional - Cloud Developer Sample Questions (Q248-Q253):

NEW QUESTION # 248

You are developing a marquee stateless web application that will run on Google Cloud. The rate of the incoming user traffic is expected to be unpredictable, with no traffic on some days and large spikes on other days. You need the application to automatically scale up and down, and you need to minimize the cost associated with running the application. What should you do?

- A. Build the application in Python with CloudSQL as the database. Deploy the application to App Engine standard environment.
- B. Build the application in Python with Firestore as the database. Deploy the application to Cloud Run.
- C. Build the application in Python with Firestore as the database. Deploy the application to a Compute Engine managed instance group with autoscaling.
- D. Build the application in C# with Firestore as the database. Deploy the application to App Engine flexible environment.

Answer: A

NEW QUESTION # 249

You are designing a resource-sharing policy for applications used by different teams in a Google Kubernetes Engine cluster. You need to ensure that all applications can access the resources needed to run. What should you do? (Choose two.)

- A. Create a namespace for each team, and attach resource quotas to each namespace.
- B. Specify the resource limits and requests in the object specifications.
- C. Create a Kubernetes service account (KSA) for each application, and assign each KSA to the namespace.
- D. Use the Anthos Policy Controller to enforce label annotations on all namespaces. Use taints and tolerations to allow resource sharing for namespaces.
- E. Create a LimitRange to specify the default compute resource requirements for each namespace.

Answer: A,E

Explanation:
https://kubernetes.io/docs/concepts/policy/resource-quotas/
A resource quota, defined by a ResourceQuota object, provides constraints that limit aggregate resource consumption per namespace. It can limit the quantity of objects that can be created in a namespace by type, as well as the total amount of compute resources that may be consumed by resources in that namespace.
https://kubernetes.io/docs/concepts/policy/limit-range/
A LimitRange is a policy to constrain the resource allocations (limits and requests) that you can specify for each applicable object kind (such as Pod or PersistentVolumeClaim) in a namespace.

NEW QUESTION # 250

Your team develops services that run on Google Cloud. You need to build a data processing service and will use Cloud Functions. The data to be processed by the function is sensitive. You need to ensure that invocations can only happen from authorized services and follow Google-recommended best practices for securing functions. What should you do?

- A. Create an OAuth 2.0 client ID for your calling service in the same project as the function you want to secure. Use those credentials to invoke the function.
- B. Create a service account with the Cloud Functions Viewer role. Use that service account to invoke the function.
- C. Enable Identity-Aware Proxy in your project. Secure function access using its permissions.
- D. Create a service account with the Cloud Functions Invoker role. Use that service account to invoke the function.

Answer: D

NEW QUESTION # 251

Please refer to the following information to answer the questions on the right.
Rachel is starting a repair on a three-year-old MacBook Pro.
After opening the device, she takes some time to visually inspect the top case assembly with battery.
During an embedded battery inspection which of the following issues should Rachel look for? (Choose two.)

- A. Battery is the correct color
- B. Battery-compliance shipping label
- C. Dot imprints
- D. Updated battery firmware
- E. Scratches

Answer: C,E

NEW QUESTION # 252

You recently developed an application that monitors a large number of stock prices. You need to configure Pub/Sub to receive a high volume messages and update the current stock price in a single large in-memory database The downstream service needs only the most up-to-date prices in the in-memory database to perform stock trading transactions Each message contains three pieces of information

* Stock symbol
* Stock price
* Timestamp for the update
.
How should you set up your Pub/Sub subscription?

- A. Create a push subscription with exactly-once delivery enabled
- B. Create a push subscription with both ordering and exactly-once delivery turned off
- C. Create a pull subscription with both ordering and exactly-once delivery turned off
- D. Create a pull subscription with exactly-once delivery enabled

Answer: A

NEW QUESTION # 253

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