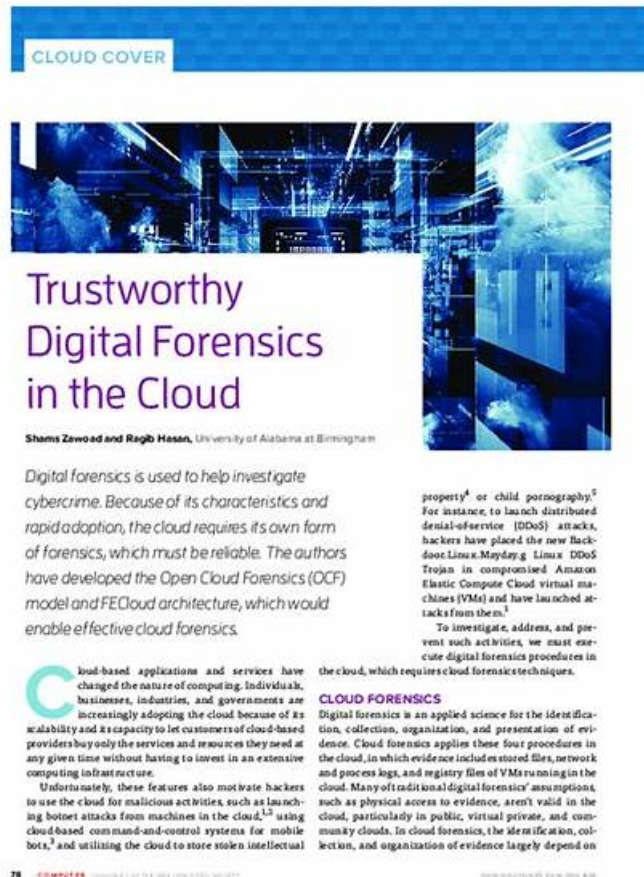


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Google Professional-Cloud-Developer Certification Exam is designed to test the skills and knowledge of professionals in cloud development. It is intended for individuals who have experience in developing and deploying applications on Google Cloud Platform. Professional-Cloud-Developer exam covers a wide range of topics, including Google Cloud Platform services, application development, security, and monitoring. Google Certified Professional - Cloud Developer certification is recognized globally and demonstrates the proficiency of professionals in cloud development.

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Google Certified Professional - Cloud Developer Sample Questions (Q189-Q194):

NEW QUESTION # 189

Which service should HipLocal use to enable access to internal apps?

- A. Cloud VPN
- B. Virtual Private Cloud
- C. Cloud Armor
- **D. Cloud Identity-Aware Proxy**

Answer: D

Explanation:

Reference:

<https://cloud.google.com/iap/docs/cloud-iap-for-on-prem-apps-overview>

NEW QUESTION # 190

You are developing an event-driven application. You have created a topic to receive messages sent to Pub/Sub. You want those messages to be processed in real time. You need the application to be independent from any other system and only incur costs when new messages arrive. How should you configure the architecture?

- A. Deploy the application on Compute Engine. Use a Pub/Sub push subscription to process new messages in the topic.
- B. Deploy your code on Cloud Functions. Use a Pub/Sub trigger to invoke the Cloud Function. Use the Pub/Sub API to create a pull subscription to the Pub/Sub topic and read messages from it.
- **C. Deploy your code on Cloud Functions. Use a Pub/Sub trigger to handle new messages in the topic.**
- D. Deploy the application on Google Kubernetes Engine. Use the Pub/Sub API to create a pull subscription to the Pub/Sub topic and read messages from it.

Answer: C

Explanation:

<https://cloud.google.com/functions/docs/calling/pubsub>

We selected D based on our experience with Cloud Functions and the material at the URL above.

Since messages can be obtained from Cloud Functions arguments, we are not aware of the description of Subscription.

NEW QUESTION # 191

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 Cloud Storage.
- 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 Pub/Sub.**

Answer: D

NEW QUESTION # 192

You configured your Compute Engine instance group to scale automatically according to overall CPU usage. However, your application's response latency increases sharply before the cluster has finished adding up instances. You want to provide a more consistent latency experience for your end users by changing the configuration of the instance group autoscaler. Which two configuration changes should you make? (Choose two.)

- A. Add the label "AUTOSCALE" to the instance group template.
- B. Remove the health-check for individual VMs in the instance group.
- C. Decrease the target CPU usage for the instance group autoscaler.
- D. Decrease the cool-down period for instances added to the group.
- E. Increase the target CPU usage for the instance group autoscaler.

Answer: A,E

NEW QUESTION # 193

For this question, refer to the HipLocal case study.

HipLocal is expanding into new locations. They must capture additional data each time the application is launched in a new European country. This is causing delays in the development process due to constant schema changes and a lack of environments for conducting testing on the application changes. How should they resolve the issue while meeting the business requirements?

- A. Move from Cloud SQL to MySQL hosted on Compute Engine. Replicate hosts across regions in the Americas and Europe. Provide developers with local MySQL instances to conduct testing on the application changes.
- B. Migrate data to Bigtable. Instruct the development teams to use the Cloud SDK to emulate a local Bigtable development environment.
- C. Migrate data to Firestore in Native mode and set up instan
- D. Create new Cloud SQL instances in Europe and North America for testing and deployment. Provide developers with local MySQL instances to conduct testing on the application changes.

Answer: B

NEW QUESTION # 194

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