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Google Certified Professional - Cloud Developer Sample Questions (Q208-Q213):

NEW QUESTION # 208

Your team is developing a Cloud Function triggered by Cloud Storage events. You want to accelerate testing and development of your Cloud Function while following Google-recommended best practices. What should you do?

- A. Create a new Cloud Function that is triggered when Cloud Audit Logs detects the `cloudfunctions.functions.sourceCodeSet` operation in the original Cloud Function. Send mock requests to the new function to evaluate the functionality.
- B. Install the Functions Frameworks library, and configure the Cloud Function on localhost. Make a copy of the function, and make edits to the new version. Test the new version using curl.
- C. Make a copy of the Cloud Function in the Google Cloud console. Use the Cloud console's in-line editor to make source

code changes to the new function. Modify your web application to call the new function, and test the new version in production

- D. Make a copy of the Cloud Function, and rewrite the code to be HTTP-triggered. Edit and test the new version by triggering the HTTP endpoint. Send mock requests to the new function to evaluate the functionality.

Answer: B

Explanation:

<https://cloud.google.com/functions/docs/running/function-frameworks>

NEW QUESTION # 209

Your company has a BigQuery data mart that provides analytics information to hundreds of employees. One user wants to run jobs without interrupting important workloads. This user isn't concerned about the time it takes to run these jobs. You want to fulfill this request while minimizing cost to the company and the effort required on your part.

What should you do?

- A. Ask the user to run the jobs as batch jobs.
- B. Allow the user to run jobs when important workloads are not running.
- C. Create a separate project for the user to run jobs.
- D. Add the user as a job.user role in the existing project.

Answer: C

NEW QUESTION # 210

In order for HipLocal to store application state and meet their stated business requirements, which database service should they migrate to?

- A. Cloud Spanner
- B. Cloud Datastore
- C. Cloud Memorystore as a cache
- D. Separate Cloud SQL clusters for each region

Answer: D

Explanation:

Topic 1, HipLocal

Executive statement

We are the number one local community app; it's time to take our local community services global. Our venture capital investors want to see rapid growth and the same great experience for new local and virtual communities that come online, whether their members are 10 or 10,000 miles away from each other.

Solution concept

HipLocal wants to expand their existing service, with updated functionality, in new regions to better serve their global customers. They want to hire and train a new team to support these regions in their time zones. They will need to ensure that the application scales smoothly and provides clear uptime data.

Existing technical environment

HipLocal's environment is a mix of on-premises hardware and infrastructure running in Google Cloud Platform. The HipLocal team understands their application well but has limited experience in global scale applications. Their existing technical environment is as follows:

Existing APIs run on Compute Engine virtual machine instances hosted in GCP State is stored in a single instance MySQL database in GCP Data is exported to an on-premises Teradata/Vertica data warehouse Data analytics is performed in an on-premises Hadoop environment The application has no logging There are basic indicators of uptime; alerts are frequently fired when the APIs are unresponsive Business Requirements HipLocal's investors want to expand their footprint and support the increase in demand they are seeing. Their requirements are:

Expand availability of the application to new regions

Increase the number of concurrent users that can be supported

Ensure a consistent experience for users when they travel to different regions Obtain user activity metrics to better understand how to monetize their product Ensure compliance with regulations in the new regions (for example, GDPR) Reduce infrastructure management time and cost Adopt the Google-recommended practices for cloud computing Technical Requirements The application and backend must provide usage metrics and monitoring APIs require strong authentication and authorization Logging must be

increased, and data should be stored in a cloud analytics platform Move to serverless architecture to facilitate elastic scaling Provide authorized access to internal apps in a secure manner

NEW QUESTION # 211

You deployed a new application to Google Kubernetes Engine and are experiencing some performance degradation. Your logs are being written to Cloud Logging, and you are using a Prometheus sidecar model for capturing metrics. You need to correlate the metrics and data from the logs to troubleshoot the performance issue and send real-time alerts while minimizing costs. What should you do?

- A. Export the Cloud Logging logs and stream the Prometheus metrics to BigQuery. Run a recurring query to join the results, and send notifications using Cloud Tasks.
- B. Create custom metrics from the Cloud Logging logs, and use Prometheus to import the results using the Cloud Monitoring REST API.
- C. Export the Prometheus metrics and use Cloud Monitoring to view them as external metrics. Configure Cloud Monitoring to create log-based metrics from the logs, and correlate them with the Prometheus data.
- D. Export the Cloud Logging logs and the Prometheus metrics to Cloud Bigtable. Run a query to join the results, and analyze in Google Data Studio.

Answer: C

NEW QUESTION # 212

You are running a containerized application on Google Kubernetes Engine. Your container images are stored in Container Registry. Your team uses CI/CD practices. You need to prevent the deployment of containers with known critical vulnerabilities. What should you do?

- A. * Enable the Container Scanning API to perform vulnerability scanning
 - * Review vulnerability reporting in Container Registry in the Cloud Console, and provide an attestation that the container is free of known critical vulnerabilities
 - * Use Binary Authorization to implement a policy that forces the attestation to be provided before the container is deployed
- B. * Use Web Security Scanner to automatically crawl your application
 - * Review your application logs for scan results, and provide an attestation that the container is free of known critical vulnerabilities
 - * Use Binary Authorization to implement a policy that forces the attestation to be provided before the container is deployed
- C. * Enable the Container Scanning API to perform vulnerability scanning
 - * Programmatically review vulnerability reporting through the Container Scanning API, and provide an attestation that the container is free of known critical vulnerabilities
 - * Use Binary Authorization to implement a policy that forces the attestation to be provided before the container is deployed
- D. * Use Web Security Scanner to automatically crawl your application
 - * Review the scan results in the scan details page in the Cloud Console, and provide an attestation that the container is free of known critical vulnerabilities
 - * Use Binary Authorization to implement a policy that forces the attestation to be provided before the container is deployed

Answer: C

Explanation:

<https://cloud.google.com/binary-authorization/docs/creating-attestations-kritis>

<https://cloud.google.com/container-analysis/docs/os-overview>

NEW QUESTION # 213

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