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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q125-Q130):

NEW QUESTION # 125

You support a web application that runs on App Engine and uses CloudSQL and Cloud Storage for data storage. After a short spike in website traffic, you notice a big increase in latency for all user requests, increase in CPU use, and the number of processes running the application. Initial troubleshooting reveals:

After the initial spike in traffic, load levels returned to normal but users still experience high latency.

Requests for content from the CloudSQL database and images from Cloud Storage show the same high latency.

No changes were made to the website around the time the latency increased.

There is no increase in the number of errors to the users.

You expect another spike in website traffic in the coming days and want to make sure users don't experience latency. What should you do?

- A. Upgrade the GCS buckets to Multi-Regional.
- B. Move the application from App Engine to Compute Engine.
- **C. Enable high availability on the CloudSQL instances.**
- D. Modify the App Engine configuration to have additional idle instances.

Answer: C

NEW QUESTION # 126

Your organization is using Helm to package containerized applications. Your applications reference both public and private charts. Your security team flagged that using a public Helm repository as a dependency is a risk. You want to manage all charts uniformly, with native access control and VPC Service Controls. What should you do?

- A. Store public and private charts by using Git repository. Configure Cloud Build to synchronize contents of the repository into a Cloud Storage bucket. Connect Helm to the bucket by using `https://[bucket].storage.googleapis.com/[helmchart]` as the Helm repository.
- **B. Store public and private charts in OCI format by using Artifact Registry.**
- C. Configure a Helm chart repository server to run in Google Kubernetes Engine (GKE) with Cloud Storage bucket as the storage backend.
- D. Store public and private charts by using GitHub Enterprise with Google Workspace as the identity provider.

Answer: B

Explanation:

The best option for managing all charts uniformly, with native access control and VPC Service Controls is to store public and private charts in OCI format by using Artifact Registry. Artifact Registry is a service that allows you to store and manage container images and other artifacts in Google Cloud. Artifact Registry supports OCI format, which is an open standard for storing container images and other artifacts such as Helm charts. You can use Artifact Registry to store public and private charts in OCI format and manage them uniformly. You can also use Artifact Registry's native access control features, such as IAM policies and VPC Service Controls, to secure your charts and control who can access them.

NEW QUESTION # 127

Your application images are built and pushed to Google Container Registry (GCR). You want to build an automated pipeline that deploys the application when the image is updated while minimizing the development effort. What should you do?

- A. Use Cloud Build to trigger a Spinnaker pipeline.
- **B. Use Cloud Pub/Sub to trigger a Spinnaker pipeline.**
- C. Use Cloud Pub/Sub to trigger a custom deployment service running in Google Kubernetes Engine (GKE).
- D. Use a custom builder in Cloud Build to trigger a Jenkins pipeline.

Answer: B

Explanation:

<https://cloud.google.com/architecture/continuous-delivery-toolchain-spinnaker-cloud>

<https://spinnaker.io/guides/user/pipeline/triggers/pubsub/>

NEW QUESTION # 128

You recently migrated an ecommerce application to Google Cloud. You now need to prepare the application for the upcoming peak traffic season. You want to follow Google-recommended practices. What should you do first to prepare for the busy season?

- A. Create a Terraform configuration for the application's underlying infrastructure to quickly deploy to additional regions.
- B. Pre-provision the additional compute power that was used last season, and expect growth.
- C. Migrate the application to Cloud Run, and use autoscaling.
- **D. Load test the application to profile its performance for scaling.**

Answer: D

NEW QUESTION # 129

You are developing a strategy for monitoring your Google Cloud Platform (GCP) projects in production using Stackdriver Workspaces. One of the requirements is to be able to quickly identify and react to production environment issues without false alerts from development and staging projects. You want to ensure that you adhere to the principle of least privilege when providing relevant team members with access to Stackdriver Workspaces. What should you do?

- A. Grant relevant team members the Project Viewer IAM role on all GCP production projects. Create Stackdriver workspaces inside each project.
- B. Grant relevant team members read access to all GCP production projects. Create Stackdriver workspaces inside each project.
- C. Create a new GCP monitoring project, and create a Stackdriver Workspace inside it. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.
- **D. Choose an existing GCP production project to host the monitoring workspace. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.**

Answer: D

NEW QUESTION # 130

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