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Google Certified Professional - Cloud Developer Sample Questions (Q236-Q241):

NEW QUESTION # 236

You have been tasked with planning the migration of your company's application from on- premises to Google Cloud. Your company's monolithic application is an ecommerce website. The application will be migrated to microservices deployed on Google Cloud in stages. The majority of your company's revenue is generated through online sales, so it is important to minimize risk during the migration. You need to prioritize features and select the first functionality to migrate.

What should you do?

- **A. Migrate the Product catalog, which has integrations to the frontend and product database.**
- B. Migrate the Shopping cart, which has integrations to the frontend, cart database, inventory system, and payment processing system.
- C. Migrate Order fulfillment, which has integrations to the order database, inventory system, and third-party shipping vendor.
- D. Migrate Payment processing, which has integrations to the frontend, order database, and third- party payment vendor.

Answer: A

Explanation:

https://cloud.google.com/architecture/migrating-a-monolithic-app-to-microservices-gke#choosing_an_initial_migration_effort

NEW QUESTION # 237

You have an application written in Python running in production on Cloud Run. Your application needs to read/write data stored in a Cloud Storage bucket in the same project. You want to grant access to your application following the principle of least privilege.

What should you do?

- **A. Create a user-managed service account with a custom Identity and Access Management (IAM) role.**
- B. Create a user-managed service account with the Project Editor Identity and Access Management (IAM) role.
- C. Use the default service account linked to the Cloud Run revision in production.
- D. Create a user-managed service account with the Storage Admin Identity and Access Management (IAM) role.

Answer: A

Explanation:

Explanation

<https://cloud.google.com/iam/docs/understanding-roles#storage.admin>

NEW QUESTION # 238

You have deployed an HTTP(s) Load Balancer with the gcloud commands shown below.

Health checks to port 80 on the Compute Engine virtual machine instance are failing and no traffic is sent to your instances. You want to resolve the problem.

Which commands should you run?

`gcloud compute instances add-access-config ${NAME}-backend-instance-1`

- A. `tcp --destination-ranges 130.211.0.0/22,35.191.0.0/16 --direction EGRESS`
- B. `gcloud compute instances add-tags ${NAME}-backend-instance-1 --tags http-`
- C. `server`
`gcloud compute firewall-rules create allow-lb --network load-balancer --allow`
- D. `tcp --source-ranges 130.211.0.0/22,35.191.0.0/16 --direction INGRESS`
`gcloud compute firewall-rules create allow-lb --network load-balancer --allow`

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/vpc/docs/special-configurations>

NEW QUESTION # 239

You are configuring a continuous integration pipeline using Cloud Build to automate the deployment of new container images to Google Kubernetes Engine (GKE). The pipeline builds the application from its source code, runs unit and integration tests in separate steps, and pushes the container to Container Registry. The application runs on a Python web server.

The Dockerfile is as follows:

```
FROM python:3.7-alpine -
```

```
COPY ./app -
```

```
WORKDIR /app -
```

```
RUN pip install -r requirements.txt
```

```
CMD [ "gunicorn", "-w 4", "main:app" ]
```

You notice that Cloud Build runs are taking longer than expected to complete. You want to decrease the build time. What should you do? (Choose two.)

- A. Deploy a Container Registry on a Compute Engine VM in a VPC, and use it to store the final images.
- B. Select a virtual machine (VM) size with higher CPU for Cloud Build runs.
- C. Store application source code on Cloud Storage, and configure the pipeline to use gsutil to download the source code.
- D. Change the base image in the Dockerfile to `ubuntu:latest`, and install Python 3.7 using a package manager utility.
- E. Cache the Docker image for subsequent builds using the `--cache-from` argument in your build config file.

Answer: B,E

Explanation:

Explanation

<https://cloud.google.com/build/docs/optimize-builds/increase-vcpu-for-builds> By default, Cloud Build runs your builds on a standard virtual machine (VM). In addition to the standard VM, Cloud Build provides several high-CPU VM types to run builds. To increase the speed of your build, select a machine with a higher vCPU to run builds. Keep in mind that although selecting a high vCPU machine increases your build speed, it may also increase the startup time of your build as Cloud Build only starts non-standard machines on demand.

https://cloud.google.com/build/docs/optimize-builds/speeding-up-builds#using_a_cached_docker_image The easiest way to increase the speed of your Docker image build is by specifying a cached image that can be used for subsequent builds. You can specify the cached image by adding the `--cache-from` argument in your build config file, which will instruct Docker to build using that image as a cache source.

NEW QUESTION # 240

You are writing from a Go application to a Cloud Spanner database. You want to optimize your application's performance using Google-recommended best practices. What should you do?

- A. Write to Cloud Spanner using Google API Client Libraries
- B. Write to Cloud Spanner using Cloud Client Libraries.
- C. Write to Cloud Spanner using a third-party HTTP client library.
- D. Write to Cloud Spanner using a custom gRPC client library.

Answer: B

Explanation:

<https://cloud.google.com/apis/docs/cloud-client-libraries>

"Cloud Client Libraries are the recommended option for accessing Cloud APIs programmatically, where available. Cloud Client Libraries use the latest client library models"

<https://cloud.google.com/apis/docs/client-libraries-explained>

<https://cloud.google.com/go/docs/reference>

NEW QUESTION # 241

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