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## Google Certified Professional - Cloud Developer Sample Questions (Q196-Q201):

### NEW QUESTION # 196

You are evaluating developer tools to help drive Google Kubernetes Engine adoption and integration with your development environment, which includes VS Code and IntelliJ. What should you do?

- A. Use the Cloud Shell integrated Code Editor to edit code and configuration files.
- B. Use a Cloud Notebook instance to ingest and process data and deploy models.
- C. Use Cloud Shell to manage your infrastructure and applications from the command line.
- D. Use Cloud Code to develop applications.

**Answer: D****NEW QUESTION # 197**

You recently developed a web application to transfer log data to a Cloud Storage bucket daily.

Authenticated users will regularly review logs from the prior two weeks for critical events. After that, logs will be reviewed once annually by an external auditor. Data must be stored for a period of no less than 7 years. You want to propose a storage solution that meets these requirements and minimizes costs. What should you do? (Choose two.)

- A. Run a scheduled job to set the storage class to Coldline for objects older than 14 days.
- B. **Create a lifecycle management policy to set the storage class to Coldline for objects older than 14 days.**
- C. Create a JSON Web Token (JWT) for users needing access to the Coldline storage buckets.
- D. **Use the Bucket Lock feature to set the retention policy on the data.**
- E. Create a lifecycle management policy to set the storage class to Nearline for objects older than 14 days.

**Answer: B,D**

Explanation:

The requirement of storing data for a period of no less than 7 years can be met by setting the retention policy for the data in the Cloud Storage bucket. This can be done using the Bucket Lock feature (A) or a lifecycle management policy (D), which can be set to retain the objects for the required period of 7 years.

**NEW QUESTION # 198**

You are tasked with using C++ to build and deploy a microservice for an application hosted on Google Cloud. The code needs to be containerized and use several custom software libraries that your team has built. You do not want to maintain the underlying infrastructure of the application.

How should you deploy the microservice?

- A. Use Cloud Shell to containerize your microservice, and deploy it on standard Google Kubernetes Engine.
- B. Use Cloud Shell to containerize your microservice, and deploy it on a Container-Optimized OS Compute Engine instance.
- C. Use Cloud Functions to deploy the microservice.
- D. **Use Cloud Build to create the container, and deploy it on Cloud Run.**

**Answer: D****NEW QUESTION # 199**

Your application is deployed in a Google Kubernetes Engine (GKE) cluster. When a new version of your application is released, your CI/CD tool updates the spec.template.spec.containers[0].image value to reference the Docker image of your new application version. When the Deployment object applies the change, you want to deploy at least 1 replica of the new version and maintain the previous replicas until the new replica is healthy.

Which change should you make to the GKE Deployment object shown below?

□

- A. **Set the Deployment strategy to Recreate with maxSurge set to 1, maxUnavailable set to 0.**
- B. Set the Deployment strategy to Recreate with maxSurge set to 0, maxUnavailable set to 1.
- C. Set the Deployment strategy to RollingUpdate with maxSurge set to 1, maxUnavailable set to 0.
- D. Set the Deployment strategy to RollingUpdate with maxSurge set to 0, maxUnavailable set to 1.

**Answer: A****NEW QUESTION # 200**

Your development team has been tasked with maintaining a .NET legacy application. The application incurs occasional changes and was recently updated. Your goal is to ensure that the application provides consistent results while moving through the CI/CD pipeline from environment to environment. You want to minimize the cost of deployment while making sure that external factors and dependencies between hosting environments are not problematic. Containers are not yet approved in your organization. What should you do?

- A. Rewrite the application using .NET Core, and deploy to Cloud Run. Use revisions to separate the environments.
- B. Deploy the application using MS Web Deploy, and make sure to always use the latest, patched MS Windows Server base image in Compute Engine.
- C. Use Cloud Build to package the application, and deploy to a Google Kubernetes Engine cluster. Use namespaces to separate the environments.
- D. Use Cloud Build to deploy the application as a new Compute Engine image for each build. Use this image in each environment.

**Answer: D**

Explanation:

Explanation

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## NEW QUESTION # 201

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