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Google Certified Professional - Cloud Developer Sample Questions (Q42-Q47):

NEW QUESTION # 42

You work for a web development team at a small startup. Your team is developing a Node.js application using Google Cloud services, including Cloud Storage and Cloud Build. The team uses a Git repository for version control. Your manager calls you over the weekend and instructs you to make an emergency update to one of the company's websites, and you're the only developer available. You need to access Google Cloud to make the update, but you don't have your work laptop. You are not allowed to store source code locally on a non-corporate computer. How should you set up your developer environment?

- A. Use a Cloud Storage bucket to store the source code that you need to edit. Mount the bucket to a public computer as a drive, and use a code editor to update the code. Turn on versioning for the bucket, and point it to the team's Git repository.
- B. Use a text editor and the Git command line to send your source code updates as pull requests from a virtual machine running on a public computer.
- C. Use a text editor and the Git command line to send your source code updates as pull requests from a public computer.
- **D. Use Cloud Shell and the built-in code editor for development. Send your source code updates as pull requests.**

Answer: D

Explanation:

Explanation

<https://cloud.google.com/shell/docs>

NEW QUESTION # 43

Your company's development teams want to use Cloud Build in their projects to build and push Docker images to Container Registry. The operations team requires all Docker images to be published to a centralized, securely managed Docker registry that the operations team manages.

What should you do?

- **A. Use Container Registry to create a registry in each development team's project. Configure the Cloud Build build to push the Docker image to the project's registry. Grant the operations team access to each development team's registry.**
- B. Create a separate project for the operations team that has Container Registry configured. Assign appropriate permissions to the Cloud Build service account in each developer team's project to allow access to the operation team's registry.
- C. Create a separate project for the operations team that has the open source Docker Registry deployed on a Compute Engine virtual machine instance. Create a username and password for each development team. Store the username and password in the source code repository and use it to authenticate against the operations team's Docker registry.
- D. Create a separate project for the operations team that has Container Registry configured. Create a Service Account for each development team and assign the appropriate permissions to allow it access to the operations team's registry. Store the service account key file in the source code repository and use it to authenticate against the operations team's registry.

Answer: A

NEW QUESTION # 44

You are using Cloud Run to host a web application. You need to securely obtain the application project ID and region where the application is running and display this information to users. You want to use the most performant approach. What should you do?

- A. Use HTTP requests to query the available metadata server at the `http://metadata.google.internal/` endpoint with the `Metadata-Flavor: Google` header.
- **B. In the Google Cloud console, navigate to the Project Dashboard and gather configuration details. Navigate to the Cloud Run "Variables & Secrets" tab, and add the desired environment variables in Key:Value format.**
- C. Make an API call to the Cloud Asset Inventory API from the application and format the request to include instance metadata.
- D. In the Google Cloud console, navigate to the Project Dashboard and gather configuration details. Write the application configuration information to Cloud Run's in-memory container filesystem.

Answer: B

NEW QUESTION # 45

You are designing an application that will subscribe to and receive messages from a single Pub/Sub topic and insert corresponding rows into a database. Your application runs on Linux and leverages preemptible virtual machines to reduce costs. You need to create a shutdown script that will initiate a graceful shutdown. What should you do?

- A. Write a shutdown script that publishes a message to the Pub/Sub topic announcing that a shutdown is in progress. After the application reads the message, it disconnects from the database.
- B. Write a shutdown script that broadcasts a message to all signed-in users that the Compute Engine instance is going down and instructs them to save current work and sign out.
- C. Write a shutdown script that writes a file in a location that is being polled by the application once every five minutes. After the file is read, the application disconnects from the database.
- **D. Write a shutdown script that uses inter-process signals to notify the application process to disconnect from the database.**

Answer: D

Explanation:

Compute Engine sends a preemption notice to the instance in the form of an ACPI G2 Soft Off signal. You can use a shutdown script to handle the preemption notice and complete cleanup actions before the instance stops.

<https://cloud.google.com/compute/docs/instances/preemptible#preemption>

NEW QUESTION # 46

Your teammate has asked you to review the code below. Its purpose is to efficiently add a large number of small rows to a BigQuery table.

Which improvement should you suggest your teammate make?

- A. Write each row to a Cloud Storage object, then load into BigQuery.
- B. Write each row to a Cloud Storage object in parallel, then load into BigQuery.
- C. Include multiple rows with each request.
- **D. Perform the inserts in parallel by creating multiple threads.**

Answer: D

NEW QUESTION # 47

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