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Google Professional-Cloud-DevOps-Engineer certification exam is designed for professionals who want to demonstrate their expertise in the Google Cloud Platform (GCP) and DevOps practices. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam focuses on testing the candidate's ability to design, develop, and manage GCP solutions using DevOps principles. Professional-Cloud-DevOps-Engineer exam is intended for professionals who have experience in developing and managing applications on GCP and have a good understanding of DevOps practices and principles.

Google Professional-Cloud-DevOps-Engineer Exam is a hands-on, performance-based exam that requires candidates to demonstrate their skills in real-world scenarios. Professional-Cloud-DevOps-Engineer exam is taken online and can be scheduled at any time. Candidates are given a set of tasks that they must complete within a given time frame. They are evaluated based on their ability to complete the tasks correctly and efficiently.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q165-Q170):

NEW QUESTION # 165

You are working with a government agency that requires you to archive application logs for seven years. You need to configure Stackdriver to export and store the logs while minimizing costs of storage. What should you do?

- A. Create a sink in Stackdriver, name it, create a bucket on Cloud Storage for storing archived logs, and then select the bucket as the log export destination.
- B. Create an export in Stackdriver and configure Cloud Pub/Sub to store logs in permanent storage for seven years.
- C. Create a Cloud Storage bucket and develop your application to send logs directly to the bucket.
- D. Develop an App Engine application that pulls the logs from Stackdriver and saves them in BigQuery.

Answer: A

Explanation:

https://cloud.google.com/logging/docs/routing/overview

NEW QUESTION # 166

Your application images are built wing Cloud Build and pushed to Google Container Registry (GCR). You want to be able to specify a particular version of your application for deployment based on the release version tagged in source control. What would you do when you push the image?

- A. Use GCR digest versioning to match the image to the tag in source control.
- B. Supply the source control tag as a parameter within the image name.
- C. Reference the image digest in the source control tag.
- D. Use Cloud Build to include the release version tag in the application image.

Answer: D

NEW QUESTION #167

You need to deploy a new service to production. The service needs to automatically scale using a Managed Instance Group (MIG) and should be deployed over multiple regions. The service needs a large number of resources for each instance and you need to plan for capacity. What should you do?

- A. Deploy the service in one region and use a global load balancer to route traffic to this region.
- B. Validate that the resource requirements are within the available quota limits of each region.
- C. Monitor results of Stackdriver Trace to determine the required amount of resources.
- D. Use the n2-highcpu-96 machine type in the configuration of the MIG.

Answer: B

NEW QUESTION # 168

You recently created a Cloud Build pipeline for deploying Terraform code stored in a GitHub repository. You make Terraform code

changes in short-lived branches and sometimes use tags during development. You tag releases with a semantic version when they are ready for deployment. You require your pipeline to apply the Terraform code whenever there is a new release, and you need to minimize operational overhead. What should you do?

- A. Create a build trigger with the .* tag pattern.
- B. Create a build trigger with the \d*\.\d* branch pattern.
- C. Create a build trigger with the \d+\.\d* tag pattern.
- D. Create a build trigger with the * branch pattern.

Answer: C

Explanation:

To deploy only on new release tags, which follow a semantic versioning pattern (e.g., v1.2.3), you should use a tag filter with a regular expression matching semantic versions.

From the official documentation:

"You can configure Cloud Build to start a build automatically whenever there is a new tag in your source repository by using tag triggers."

- Cloud Build Triggers

Using a tag pattern like $d+\d*$ ensures that builds only trigger on properly versioned release tags (minimizing unnecessary executions). This matches standard senver tags such as 1.0.0, 2.1.3, etc.

NEW QUESTION # 169

You are currently planning how to display Cloud Monitoring metrics for your organization's Google Cloud projects. Your organization has three folders and six projects:

Folders	Projects	
Development	app-one-dev app-two-dev	
Staging O	app-one-staging app-two-staging	
Production	app-one-prod app-two-prod	

You want to configure Cloud Monitoring dashboards lo only display metrics from the projects within one folder You need to ensure that the dashboards do not display metrics from projects in the other folders You want to follow Google-recommended practices What should you do?

- A. Create a single new scoping project
- B. Create new scoping projects for each folder
- C. Use the current app-one-prod project as the scoping project
- D. Use the current app-one-dev, app-one-staging and app-one-prod projects as the scoping project for each folder

Answer: B

Explanation:

Explanation

The best option for configuring Cloud Monitoring dashboards to only display metrics from the projects within one folder is to create new scoping projects for each folder. A scoping project is a project that defines which resources are monitored by Cloud Monitoring. You can create new scoping projects for each folder by using the gcloud monitoring register-project command. This way, you can associate each scoping project with a folder and only monitor the resources within that folder. You can then configure Cloud Monitoring dashboards to use the scoping projects as data sources and only display metrics from the projects within one folder.

NEW QUESTION #170

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