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To prepare for the exam, candidates are advised to take relevant training courses, read the official study guide, and practice using the Google Cloud Platform. They should also have hands-on experience working with DevOps tools and technologies, such as Docker, Kubernetes, Jenkins, and Terraform. With the right preparation, candidates can pass the Google Professional-Cloud-DevOps-Engineer Exam and join the elite group of Cloud DevOps experts who are in high demand in the IT industry.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

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

Answer: A

NEW QUESTION # 37

Your organization wants to increase the availability target of an application from 99.9% to 99.99% for an investment of \$2,000. The application's current revenue is \$1,000,000. You need to determine whether the increase in availability is worth the investment for a single year of usage. What should you do?

- A. Calculate the value of improved availability to be \$1,000 and determine that the increase in availability is not worth the investment.
- B. Calculate the value of improved availability to be \$1,000 and determine that the increase in availability is worth the investment.
- **C. Calculate the value of improved availability to be \$900, and determine that the increase in availability is not worth the investment.**
- D. Calculate the value of improved availability to be \$9,000, and determine that the increase in availability is worth the investment.

Answer: C

NEW QUESTION # 38

You are implementing a CI/CD pipeline for your application in your company's multi-cloud environment. Your application is deployed by using custom Compute Engine images and the equivalent in other cloud providers. You need to implement a solution that will enable you to build and deploy the images to your current environment and is adaptable to future changes. Which solution stack should you use?

- A. Cloud Build with kpt
- B. Google Kubernetes Engine with Google Cloud Deploy
- **C. Cloud Build with Google Cloud Deploy**
- D. Cloud Build with Packer

Answer: C

Explanation:

Explanation

Cloud Build is a fully managed continuous integration and continuous delivery (CI/CD) service that helps you automate your builds, tests, and deployments. Google Cloud Deploy is a service that automates the deployment of your applications to Google Kubernetes Engine (GKE).

Together, Cloud Build and Google Cloud Deploy can be used to build and deploy your application's custom Compute Engine images to your current environment and to other cloud providers in the future.

Here are the steps involved in using Cloud Build and Google Cloud Deploy to implement a CI/CD pipeline for your application:

Create a Cloud Build trigger that fires whenever a change is made to your application's code.

In the Cloud Build trigger, configure Cloud Build to build your application's Docker image.

Create a Google Cloud Deploy configuration file that specifies how to deploy your application's Docker image to GKE.

In Google Cloud Deploy, create a deployment that uses your configuration file.

Once you have created the Cloud Build trigger and Google Cloud Deploy configuration file, any changes made to your application's code will trigger Cloud Build to build a new Docker image. Google Cloud Deploy will then deploy the new Docker image to GKE. This solution stack is adaptable to future changes because it uses a cloud-agnostic approach. Cloud Build can be used to build Docker images for any cloud provider, and Google Cloud Deploy can be used to deploy Docker images to any Kubernetes cluster. The other solution stacks are not as adaptable to future changes. For example, solution stack A (Cloud Build with Packer) is limited to building Docker images for Compute Engine. Solution stack C (Google Kubernetes Engine with Google Cloud Deploy) is limited to deploying Docker images to GKE. Solution stack D (Cloud Build with kpt) is a newer solution that is not yet as mature as Cloud Build and Google Cloud Deploy.

Overall, the best solution stack for implementing a CI/CD pipeline for your application in a multi-cloud environment is Cloud Build with Google Cloud Deploy. This solution stack is fully managed, cloud-agnostic, and adaptable to future changes.

NEW QUESTION # 39

You are writing a postmortem for an incident that severely affected users. You want to prevent similar incidents in the future. Which two of the following sections should you include in the postmortem? (Choose two.)

- **A. A list of action items to prevent a recurrence of the incident**
- B. Your opinion of the incident's severity compared to past incidents
- **C. An explanation of the root cause of the incident**
- D. Copies of the design documents for all the services impacted by the incident
- E. A list of employees responsible for causing the incident

Answer: A,C

NEW QUESTION # 40

You are configuring a CI pipeline. The build step for your CI pipeline integration testing requires access to APIs inside your private VPC network. Your security team requires that you do not expose API traffic publicly. You need to implement a solution that minimizes management overhead. What should you do?

- A. Use Cloud Build as a pipeline runner. Configure a global external Application Load Balancer with a Google Cloud Armor policy for API access.
- **B. Use Cloud Build private pools to connect to the private VPC.**
- C. Use Cloud Build to create a Compute Engine instance in the private VPC. Run the integration tests on the VM by using a startup script.
- D. Use Cloud Build as a pipeline runner. Configure a cross-region internal Application Load Balancer for API access.

Answer: B

Explanation:

Cloud Build Private Pools allow your builds to run in a secure, isolated environment with direct access to resources inside your private VPC network, without exposing them to the public internet. This is the Google- recommended approach for minimizing management overhead while maintaining strong security boundaries.

From the official documentation:

"Private pools run your builds in a dedicated and secure environment that can connect to private network resources."

- Cloud Build Private Pools Overview

"You can configure private pools to access resources in a VPC network, which enables secure access to services without using public IPs."

- Accessing Private Resources

This method eliminates the need to create and manage additional compute instances or complex load balancing setups, providing seamless integration with your private services during CI pipeline execution.

NEW QUESTION # 41

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