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You need to do something immediately to change the situation. For instance, the first step for you is to choose the most suitable Professional-Cloud-DevOps-Engineer actual dumps for your coming exam. Just like the old saying goes, the little things will determine success or failure, so the study materials is very important for you exam, because the study materials will determine whether you can pass the Professional-Cloud-DevOps-Engineer Exam successfully or not. However, how to choose the best and suitable study materials for yourself in a short time? It is very difficult for a lot of people to do a correct choice, especially these people who have no any experience about the Professional-Cloud-DevOps-Engineer exam. We would like to tell you how to buy the most suitable and helpful study materials.

Google Professional-Cloud-DevOps-Engineer exam is designed to validate the skills and expertise of professionals in the field of cloud DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is intended for individuals who are responsible for designing, building, and managing scalable and reliable cloud infrastructure and applications. Professional-Cloud-DevOps-Engineer exam covers a wide range of topics, including continuous integration and delivery, monitoring and logging, security, and compliance. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is intended for professionals who work with Google Cloud Platform and have experience with one or more of the programming languages such

as Python, Java or Ruby.

The Google Professional-Cloud-DevOps-Engineer Exam is designed to evaluate the candidate's ability to design and implement DevOps processes and practices using the Google Cloud Platform. This includes skills such as developing and managing continuous integration and delivery pipelines, configuring monitoring and alerting strategies, implementing automated testing frameworks, and managing infrastructure as code.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q65-Q70):

NEW QUESTION # 65

You deploy a new release of an internal application during a weekend maintenance window when there is minimal user traffic. After the window ends, you learn that one of the new features isn't working as expected in the production environment. After an extended outage, you roll back the new release and deploy a fix. You want to modify your release process to reduce the mean time to recovery so you can avoid extended outages in the future. What should you do?

Choose 2 answers

- A. Adopt the blue/green deployment strategy when releasing new code via a CD server.
- B. Require developers to run automated integration tests on their local development environments before release.
- C. Integrate a code linting tool to validate coding standards before any code is accepted into the repository.
- D. Configure a CI server. Add a suite of unit tests to your code and have your CI server run them on commit and verify any changes.
- E. Before merging new code, require 2 different peers to review the code changes.

Answer: A,D

NEW QUESTION # 66

You are the Site Reliability Engineer responsible for managing your company's data services and products. You regularly navigate operational challenges, such as unpredictable data volume and high cost, with your company's data ingestion processes. You recently learned that a new data ingestion product will be developed in Google Cloud. You need to collaborate with the product development team to provide operational input on the new product. What should you do?

- A. When the initial product version passes the quality assurance phase and compliance assessments, deploy the product to a staging environment. Share error logs and performance metrics with the product development team.
- B. When the new product is used by at least one internal customer in production, share error logs and monitoring metrics with the product development team.
- C. Review the design of the product with the product development team to provide feedback early in the design phase.
- D. Deploy the prototype product in a test environment, run a load test, and share the results with the product development team.

Answer: C

NEW QUESTION # 67

You are part of an organization that follows SRE practices and principles. You are taking over the management of a new service from the Development Team, and you conduct a Production Readiness Review (PRR). After the PRR analysis phase, you determine that the service cannot currently meet its Service Level Objectives (SLOs). You want to ensure that the service can meet its SLOs in production. What should you do next?

- A. Notify the development team that they will have to provide production support for the service.
- B. Identify recommended reliability improvements to the service to be completed before handover.
- C. Adjust the SLO targets to be achievable by the service so you can bring it into production.
- D. Bring the service into production with no SLOs and build them when you have collected operational data.

Answer: B

NEW QUESTION # 68

Your organization stores all application logs from multiple Google Cloud projects in a central Cloud Logging project. Your security

team wants to enforce a rule that each project team can only view their respective logs, and only the operations team can view all the logs. You need to design a solution that meets the security team's requirements, while minimizing costs. What should you do?

- A. Create Identity and Access Management (IAM) roles for each project team and restrict access to the _ Default log view in their individual Google Cloud project. Grant viewer access to the operations team in the central logging project.
- B. Export logs to BigQuery tables for each project team. Grant project teams access to their tables. Grant logs writer access to the operations team in the central logging project.
- **C. Create log views for each project team, and only show each project team their application logs. Grant the operations team access to the _ All Logs View in the central logging project.**
- D. Grant each project team access to the project _ Default view in the central logging project. Grant logging viewer access to the operations team in the central logging project.

Answer: C

Explanation:

Create log views for each project team, and only show each project team their application logs. Grant the operations team access to the _ All Logs View in the central logging project.

This approach aligns with the Google Cloud's recommended methodologies for Professional Cloud DevOps Engineers I. Log views allow you to create and manage access control at a finer granularity for your logs. By creating a separate log view for each project team, you can ensure that they only have access to their respective logs. The operations team, on the other hand, can be granted access to the _ All Logs view in the central logging project, allowing them to view all logs as required.

This solution not only meets the security team's requirements but also minimizes costs as it leverages built-in features of Google Cloud's logging and does not require exporting logs to another service like BigQuery (as suggested in option A), which could incur additional costs.

NEW QUESTION # 69

You are designing a new multi-tenant Google Kubernetes Engine (GKE) cluster for a customer. Your customer is concerned with the risks associated with long-lived credentials use. The customer requires that each GKE workload has the minimum Identity and Access Management (IAM) permissions set following the principle of least privilege (PoLP). You need to design an IAM impersonation solution while following Google-recommended practices. What should you do?

- A. Create a Google service account.
Create a node pool without taints, and set the Google service account as the default identity.
Grant IAM permissions to the Google service account.
- **B. Create a Google service account.
Create a Kubernetes service account in a Workload Identity-enabled cluster.
Link the Google service account with the Kubernetes service account by using the roles/iam.workloadIdentityUser role and iam.gke.io/gcp-service-account annotation.
Map the Kubernetes service account to the workload.
Repeat for each workload.**
- C. Create a Google service account.
Create a service account key for the Google service account.
Create a Kubernetes secret with a service account key.
Ensure that workload mounts the secret and set the GOOGLE_APPLICATION_CREDENTIALS environment variable to point at the mount path.
Repeat for each workload.
- D. Create a Google service account.
Create a node pool, and set the Google service account as the default identity.
Ensure that workloads can only run on the designated node pool by using node selectors, taints, and tolerations.
Repeat for each workload.

Answer: B

Explanation:

Google Workload Identity is the recommended method to allow GKE workloads to securely access Google Cloud APIs using short-lived credentials without managing keys.

"Workload Identity is the recommended way to access Google Cloud services from GKE. It replaces the older method of using service account keys."

- Workload Identity Overview

"You can configure a Kubernetes service account to impersonate a Google Cloud service account by granting the

roles/iam workloadIdentityUser role and using the iam.gke.io/gcp-service-account annotation."

- Configure Workload Identity

This satisfies the customer's requirement for PoLP and avoids long-lived keys.

NEW QUESTION # 70

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