

2025 Google Professional-Cloud-DevOps-Engineer: Unparalleled Latest Google Cloud Certified - Professional Cloud DevOps Engineer Exam Exam Forum



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Google Professional-Cloud-DevOps-Engineer Certification is a comprehensive exam that evaluates the candidate's practical skills in the field of cloud computing and DevOps. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed for professionals who have a good understanding of DevOps practices and tools, and can implement them in the GCP environment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is recognized globally and provides a competitive advantage to the candidates in the job market.

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Google Professional-Cloud-DevOps-Engineer Exam is a valuable credential for professionals who are looking to build a career in DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification validates the candidate's

ability to design and manage continuous delivery systems and implement DevOps practices using Google Cloud technologies. To pass the exam, candidates should have a strong understanding of DevOps engineering practices and Google Cloud technologies, as well as hands-on experience with related tools and practices.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

You have migrated an e-commerce application to Google Cloud Platform (GCP). You want to prepare the application for the upcoming busy season. What should you do first to prepare for the busy season?

- A. Pre-provision double the compute power used last season, expecting growth.
- B. Enable AutoScaling on the production clusters, in case there is growth.
- C. Create a runbook on inflating the disaster recovery (DR) environment if there is growth.
- D. Load test the application to profile its performance for scaling.

Answer: D

NEW QUESTION # 47

Your organization wants to collect system logs that will be used to generate dashboards in Cloud Operations for their Google Cloud project. You need to configure all current and future Compute Engine instances to collect the system logs and you must ensure that the Ops Agent remains up to date. What should you do?

- A. Install the Ops Agent on the Compute Engine image by using a startup script
- B. Select all VMs with an Agent status of Not detected on the Cloud Operations VMs dashboard Then select Install agents
- C. Use the gcloud CLI to install the Ops Agent on each VM listed in the Cloud Asset Inventory
- D. Use the gcloud CLI to create an Agent Policy.

Answer: D

Explanation:

The best option for configuring all current and future Compute Engine instances to collect system logs and ensure that the Ops Agent remains up to date is to use the gcloud CLI to create an Agent Policy. An Agent Policy is a resource that defines how Ops Agents are installed and configured on VM instances that match certain criteria, such as labels or zones. Ops Agents are software agents that collect metrics and logs from VM instances and send them to Cloud Operations products, such as Cloud Monitoring and Cloud Logging. By creating an Agent Policy, you can ensure that all current and future VM instances that match the policy criteria will have the Ops Agent installed and updated automatically. This way, you can collect system logs from all VM instances and use them to generate dashboards in Cloud Operations.

NEW QUESTION # 48

You have an application deployed to Cloud Run. A new version of the application has recently been deployed using the canary deployment strategy. Your Site Reliability Engineering (SRE) teammate informs you that an SLO has been exceeded for this application. You need to make the application healthy as quickly as possible.

What should you do first?

- A. Configure traffic splitting to send 100% of the traffic to the latest revision.
- B. Create a new revision using the last known good version of the application.
- C. Configure traffic splitting to send 100% of the traffic to the previous revision.
- D. Identify the cause of the latency by using Cloud Trace.

Answer: C

Explanation:

When a Service Level Objective (SLO) is violated in a canary deployment, the first recommended action is to roll back traffic to the last known good version.

"If your canary deployment results in errors or latency exceeding your SLOs, adjust the traffic splitting to route all traffic to a stable revision."

- Traffic Management in Cloud Run

This mitigates user impact immediately and aligns with SRE principles of error budget management and rapid remediation.

NEW QUESTION # 49

You use Cloud Build to build and deploy your application. You want to securely incorporate database credentials and other application secrets into the build pipeline. You also want to minimize the development effort. What should you do?

- **A. Use Cloud Key Management Service (Cloud KMS) to encrypt the secrets and include them in your Cloud Build deployment configuration. Grant Cloud Build access to the KeyRing.**
- B. Create a Cloud Storage bucket and use the built-in encryption at rest. Store the secrets in the bucket and grant Cloud Build access to the bucket.
- C. Use client-side encryption to encrypt the secrets and store them in a Cloud Storage bucket. Store a decryption key in the bucket and grant Cloud Build access to the bucket.
- D. Encrypt the secrets and store them in the application repository. Store a decryption key in a separate repository and grant Cloud Build access to the repository.

Answer: A

Explanation:

Explanation

<https://cloud.google.com/build/docs/securing-builds/use-encrypted-credentials>

NEW QUESTION # 50

Your company experiences bugs, outages, and slowness in its production systems. Developers use the production environment for new feature development and bug fixes. Configuration and experiments are done in the production environment, causing outages for users. Testers use the production environment for load testing, which often slows the production systems. You need to redesign the environment to reduce the number of bugs and outages in production and to enable testers to load test new features. What should you do?

- A. Create a development environment with smaller server capacity and give access only to developers and testers.
- B. Secure the production environment to ensure that developers can't change it and set up one controlled update per year.
- **C. Create a development environment for writing code and a test environment for configurations, experiments, and load testing.**
- D. Create an automated testing script in production to detect failures as soon as they occur.

Answer: C

Explanation:

Creating a development environment for writing code and a test environment for configurations, experiments, and load testing is the best practice to reduce the number of bugs and outages in production and to enable testers to load test new features. This way, the production environment is isolated from changes that could affect its stability and performance.

NEW QUESTION # 51

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