

Professional-Cloud-DevOps-Engineer Reliable Test Cost & Simulated Professional-Cloud-DevOps-Engineer Test

Google Cloud Platform

Certification Details

Google Cloud Certified Professional Cloud DevOps Engineer



Prior Certification

Not Required



Exam Validity

2 Years



Exam Fee

\$200 USD



Exam Duration

120 minutes



No. of Questions

50 (Approx)



Passing Marks

70% (Approx)



Recommended Experience

3+ years of industry experience-1+ years managing solutions on Google Cloud



Exam Format

Multiple Choice & Multiple Select



Languages

English

P.S. Free 2025 Google Professional-Cloud-DevOps-Engineer dumps are available on Google Drive shared by Fast2test: https://drive.google.com/open?id=1ZOIFmIGwZTS4qi6F7YD6wTH1lb_Os-Ju

Are you worried about your poor life now and again? Are you desirous to gain a decent job in the near future? Do you dream of a better life? Do you want to own better treatment in the field? If your answer is yes, please prepare for the Professional-Cloud-DevOps-Engineer exam. It is known to us that preparing for the exam carefully and getting the related certification are very important for all people to achieve their dreams in the near future. It is a generally accepted fact that the Professional-Cloud-DevOps-Engineer Exam has attracted more and more attention and become widely acceptable in the past years.

Google Professional-Cloud-DevOps-Engineer exam focuses on various aspects of cloud-based DevOps engineering, including infrastructure deployment, automation, monitoring, and optimization. Professional-Cloud-DevOps-Engineer exam covers various topics, such as cloud computing concepts, containerization, continuous integration and deployment, and security principles. Professional-Cloud-DevOps-Engineer exam is intended to measure the candidate's ability to design, develop, and manage cloud-based solutions using best practices and industry standards.

Google Professional-Cloud-DevOps-Engineer (Google Cloud Certified - Professional Cloud DevOps Engineer) Certification Exam is designed to test the skills and knowledge required for professionals who are working in DevOps roles in the cloud computing environment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is specifically designed for professionals who are responsible for designing, building, and managing efficient and scalable cloud-based systems using Google Cloud technologies.

Google Professional-Cloud-DevOps-Engineer is a prestigious certification designed for IT professionals who are interested in pursuing a career in cloud-based DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is intended for experienced IT professionals who have an in-depth understanding of DevOps practices and principles and who are skilled in implementing and managing cloud-based solutions. Google Professional-Cloud-DevOps-Engineer certification is designed to validate the skills required to design, develop, and manage DevOps pipelines that leverage Google Cloud technologies.

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Quiz 2025 Valid Google Professional-Cloud-DevOps-Engineer: Google Cloud Certified - Professional Cloud DevOps Engineer Exam Reliable Test Cost

Because they are immensely useful and help you gain success in a Professional-Cloud-DevOps-Engineer certification exam. More than ever, the professionals are now facing a highly competitive world to get their talent recognized enhancing their positions in their work environment. Such a milieu demands them to enrich their candidature more seriously. So the professionals work hard to maintain their quality and never fail in doing so. Fast2test Professional-Cloud-DevOps-Engineer Certification exams are the best option for any ambitious and ardent professional to make his continuation in his area of work intact.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample

Questions (Q38-Q43):

NEW QUESTION # 38

Your application images are built using 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 should you do when you push the image?

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

Answer: C

NEW QUESTION # 39

Your team has an application built by using a Dockerfile. The build is executed from Cloud Build, and the resulting artifacts are stored in Artifact Registry. Your team is reporting that builds are slow. You need to increase build speed, while following Google-recommended practices. What should you do?

- A. Cache the container layers of the build process to Cloud Storage. Add the most frequently modified files to the later stages of the build process.
- B. Use the `--cache-from` parameter, and point to Artifact Registry. Add the most frequently modified files to the earlier stages of the build process.
- C. Cache the container layers of the build process to Cloud Storage. Add the most frequently modified files to the earlier stages of the build process.
- **D. Use the `--cache-from` parameter, and point to Artifact Registry. Add the most frequently modified files to the later stages of the build process.**

Answer: D

Explanation:

To speed up Docker builds, optimize layer caching. Google Cloud recommends using `--cache-from` with Artifact Registry, and placing frequently changed files late in the Dockerfile so earlier layers can be reused.

"Put instructions that are less likely to change (like installing packages) early in the Dockerfile, and more frequently changing lines (like copying app code) near the end."

- Dockerfile Best Practices

"Use the `--cache-from` argument to pull layers from previously built images in Artifact Registry."

- Cloud Build Docker Caching

This dramatically reduces build time by avoiding redundant rebuilds of static layers.

NEW QUESTION # 40

You are using Stackdriver to monitor applications hosted on Google Cloud Platform (GCP). You recently deployed a new application, but its logs are not appearing on the Stackdriver dashboard.

You need to troubleshoot the issue. What should you do?

- A. Confirm that your account has the proper permissions to use the Stackdriver dashboard.
- B. Confirm that the application is using the required client library and the service account key has proper permissions.
- **C. Confirm that the Stackdriver agent has been installed in the hosting virtual machine.**
- D. Confirm that port 25 has been opened in the firewall to allow messages through to Stackdriver.

Answer: C

Explanation:

Explanation

<https://cloud.google.com/monitoring/agent/monitoring/troubleshooting#checklist>

NEW QUESTION # 41

You are designing a deployment technique for your applications on Google Cloud. As part Of your deployment planning, you want to use live traffic to gather performance metrics for new versions Of your applications. You need to test against the full production load before your applications are launched. What should you do?

- **A. Use shadow testing with continuous deployment.**
- B. Use canary testing with continuous deployment.
- C. Use A/B testing with blue/green deployment.
- D. Use canary testing with rolling updates deployment,

Answer: A

Explanation:

Explanation

The correct answer is B. Use shadow testing with continuous deployment.

Shadow testing is a deployment technique that involves routing a copy of the live traffic to a new version of the application, without affecting the production environment. This way, you can gather performance metrics and compare them with the current version, without exposing the new version to the users. Shadow testing can help you test against the full production load and identify any issues or bottlenecks before launching the new version. You can use continuous deployment to automate the process of deploying the new version after it passes the shadow testing.

NEW QUESTION # 42

You have a CI/CD pipeline that uses Cloud Build to build new Docker images and push them to Docker Hub. You use Git for code versioning. After making a change in the Cloud Build YAML configuration, you notice that no new artifacts are being built by the pipeline. You need to resolve the issue following Site Reliability Engineering practices. What should you do?

- A. Change the CI pipeline to push the artifacts to Container Registry instead of Docker Hub.
- **B. Disable the CI pipeline and revert to manually building and pushing the artifacts.**
- C. Upload the configuration YAML file to Cloud Storage and use Error Reporting to identify and fix the issue.
- D. Run a Git compare between the previous and current Cloud Build Configuration files to find and fix the bug.

Answer: B

NEW QUESTION # 43

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Many people are afraid of walking out of their comfortable zones. So it is difficult for them to try new things. But you will never grow up if you reject new attempt. Now, our Professional-Cloud-DevOps-Engineer study materials can help you have a positive change. It is important for you to keep a positive mind. Our Professional-Cloud-DevOps-Engineer Study Materials can become your new attempt. It is not difficult for you. We have simplified all difficult knowledge. So you will enjoy learning our Professional-Cloud-DevOps-Engineer study materials. During your practice of our Professional-Cloud-DevOps-Engineer study materials, you will find that it is easy to make changes.

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