

# Google Professional-Cloud-DevOps-Engineer PDF Dumps Format



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As we all know, examination is a difficult problem for most students, but getting the test Professional-Cloud-DevOps-Engineer certification and obtaining the relevant certificate is of great significance to the workers. Fortunately, however, you don't have to worry about this kind of problem anymore because you can find the best solution- Professional-Cloud-DevOps-Engineer practice materials. With our technology and ancillary facilities of the continuous investment and research, our company's future is a bright, the Professional-Cloud-DevOps-Engineer study tools have many advantages, and the pass rate of our Professional-Cloud-DevOps-Engineer exam questions is as high as 99% to 100%.

Google Professional-Cloud-DevOps-Engineer is a certification exam that is designed to test an individual's ability to effectively integrate and manage cloud technologies with DevOps practices. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is intended for cloud professionals who have a strong background in software development, infrastructure management, and operations.

## The benefit of obtaining the Google Professional Cloud DevOps Engineer Exam Certification

- **Professional Cloud DevOps Engineer exam test** provide proven knowledge to use the tools to complete the task efficiently and cost-effectively than the other non-certified professionals lack in doing so.

- Google Professional Cloud DevOps Engineer certification has more useful and relevant DevOps that help them in setting career goals for themselves. Google Professional Cloud DevOps Engineer DevOps provide them with the correct career guidance that non-certified generally are unable to get.
- Google Professional Cloud DevOps Engineer Certification provides practical experience to candidates from all the aspects to be a proficient worker in the organization.
- Google Professional Cloud DevOps Engineer Certifications provide opportunities to get a job easily in which they are interested in instead of wasting years and ending without getting any experience.

>> **Accurate Professional-Cloud-DevOps-Engineer Answers** <<

## Free PDF High-quality Google - Accurate Professional-Cloud-DevOps-Engineer Answers

Different from other similar education platforms, the Professional-Cloud-DevOps-Engineer quiz guide will allocate materials for multi-plate distribution, rather than random accumulation without classification. How users improve their learning efficiency is greatly influenced by the scientific and rational design and layout of the learning platform. The Professional-Cloud-DevOps-Engineer prepare torrent is absorbed in the advantages of the traditional learning platform and realize their shortcomings, so as to develop the Professional-Cloud-DevOps-Engineer test material more suitable for users of various cultural levels. If just only one or two plates, the user will inevitably be tired in the process of learning on the memory and visual fatigue, and the Professional-Cloud-DevOps-Engineer test material provided many study parts of the plates is good enough to arouse the enthusiasm of the user, allow the user to keep attention of highly concentrated.

### Conclusion

Passing the Google Professional Cloud DevOps Engineer evaluation is not impossible as long as you combine different learning solutions. While the vendor offers different preparation resources for the exam-takers who want to get the passing score without stress, you shouldn't stop here. You can also go as far as to explore the guides available on Amazon and enhance your skills for becoming a certified Cloud DevOps Engineer.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q97-Q102):

### NEW QUESTION # 97

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

**Answer: C**

Explanation:

"After making a change in the Cloud Build YAML configuration, you notice that no new artifacts are being built by the pipeline"- means something wrong on the recent change not with the image registry.

### NEW QUESTION # 98

As part of your company's initiative to shift left on security, the infoSec team is asking all teams to implement guard rails on all the Google Kubernetes Engine (GKE) clusters to only allow the deployment of trusted and approved images You need to determine how to satisfy the InfoSec teams goal of shifting left on security.

What should you do?

- A. Enable Container Analysis in Artifact Registry, and check for common vulnerabilities and exposures (CVEs) in your container images
- B. Deploy Falco or Twistlock on GKE to monitor for vulnerabilities on your running Pods

- C. Configure Identity and Access Management (IAM) policies to create a least privilege model on your GKE clusters
- **D. Use Binary Authorization to attest images during your CI CD pipeline**

**Answer: D**

Explanation:

Explanation

The best option for implementing guard rails on all GKE clusters to only allow the deployment of trusted and approved images is to use Binary Authorization to attest images during your CI/CD pipeline. Binary Authorization is a feature that allows you to enforce signature-based validation when deploying container images. You can use Binary Authorization to create policies that specify which images are allowed or denied in your GKE clusters. You can also use Binary Authorization to attest images during your CI/CD pipeline by using tools such as Container Analysis or third-party integrations. An attestation is a digital signature that certifies that an image meets certain criteria, such as passing vulnerability scans or code reviews. By using Binary Authorization to attest images during your CI/CD pipeline, you can ensure that only trusted and approved images are deployed to your GKE clusters.

#### NEW QUESTION # 99

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

**Answer: B**

#### NEW QUESTION # 100

You are managing the production deployment to a set of Google Kubernetes Engine (GKE) clusters. You want to make sure only images which are successfully built by your trusted CI/CD pipeline are deployed to production. What should you do?

- A. Set up the Kubernetes Engine clusters as private clusters.
- B. Enable Vulnerability Analysis on the Container Registry.
- **C. Set up the Kubernetes Engine clusters with Binary Authorization.**
- D. Enable Cloud Security Scanner on the clusters.

**Answer: C**

#### NEW QUESTION # 101

You are using Jenkins to orchestrate your CI/CD pipelines deploying your applications to GKE and on-premises VMs. After expanding your on-premises infrastructure, all resource utilization is normal, but you notice that initiating on-premises deployments is taking longer than expected. You need to accelerate the initiation of on-premises deployments. What should you do?

- **A. Configure Jenkins to use an artifact repository in your on-premises environment.**
- B. Upgrade your on-premises VMs to have faster CPUs and more memory.
- C. Increase the number of Jenkins executor threads.
- D. Implement a blue-green deployment strategy for your on-premises VMs.

**Answer: A**

#### NEW QUESTION # 102

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