

Professional-Cloud-DevOps-Engineer Free Exam - Training Professional-Cloud-DevOps-Engineer Material



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iPassleader provides Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) practice tests (desktop and web-based) to its valuable customers so they get the awareness of the Professional-Cloud-DevOps-Engineer certification exam format. Likewise, Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam preparation materials for Professional-Cloud-DevOps-Engineer exam can be downloaded instantly after you make your purchase.

Test Structure

The candidates who want to take this Google exam will have two hours to answer all questions. Even though the vendor doesn't give details on the total number of questions that the examinees will receive, they should be prepared to solve multiple-choice and multiple-answer inquiries. Besides, the test is delivered in the English language only. As for the registration fee, the test-takers will need to pay \$200 to take it. Additional taxes may apply depending on the candidate's profile and chosen delivery method. By and large, the applicants have two options to take the official exam. They can choose to take it online from any remote location that they prefer. If they choose this option, the candidates should read carefully what the testing requirements are. In case applicants prefer to be present in a classroom when they take the actual testing, then they can search for a test center that is closest to their location. Also, Google doesn't have any prerequisites for the candidates to be eligible for the evaluation. Still, it recommends that the candidates for the Professional Cloud DevOps Engineer exam should have at least 3 years of experience in the industry including a minimum of one year of experience in managing and developing solutions on GCP.

To earn the Google Professional-Cloud-DevOps-Engineer Certification, candidates must pass a rigorous exam that consists of multiple-choice and multiple-select questions. Professional-Cloud-DevOps-Engineer exam is designed to test the candidate's ability to apply their knowledge to real-world scenarios and use cases. Candidates must demonstrate their ability to design, develop, and deploy applications using GCP tools and services, as well as their ability to troubleshoot and optimize their applications for performance and scalability.

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It is known to us that more and more companies start to pay high attention to the Professional-Cloud-DevOps-Engineer certification of the candidates. Because these leaders of company have difficulty in having a deep understanding of these candidates, may it is the

best and fast way for all leaders to choose the excellent workers for their company by the Professional-Cloud-DevOps-Engineer Certification that the candidates have gained. More and more workers have to spend a lot of time on meeting the challenge of gaining the Professional-Cloud-DevOps-Engineer certification by sitting for an exam

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

Your company follows Site Reliability Engineering practices. You are the person in charge of Communications for a large, ongoing incident affecting your customer-facing applications. There is still no estimated time for a resolution of the outage. You are receiving emails from internal stakeholders who want updates on the outage, as well as emails from customers who want to know what is happening. You want to efficiently provide updates to everyone affected by the outage. What should you do?

- A. Delegate the responding to internal stakeholder emails to another member of the Incident Response Team. Focus on providing responses directly to customers.
- B. **Provide periodic updates to all stakeholders in a timely manner. Commit to a "next update" time in all communications.**
- C. Focus on responding to internal stakeholders at least every 30 minutes. Commit to "next update" times.
- D. Provide all internal stakeholder emails to the Incident Commander, and allow them to manage internal communications. Focus on providing responses directly to customers.

Answer: B

NEW QUESTION # 14

You need to run a business-critical workload on a fixed set of Compute Engine instances for several months.

The workload is stable with the exact amount of resources allocated to it. You want to lower the costs for this workload without any performance implications. What should you do?

- A. **Convert the instances to preemptible virtual machines.**
- B. Create an Unmanaged Instance Group for the instances used to run the workload.
- C. Migrate the instances to a Managed Instance Group.
- D. Purchase Committed Use Discounts.

Answer: A

Explanation:

Explanation/Reference: <https://cloud.google.com/compute/docs/faq>

NEW QUESTION # 15

You are building the CI/CD pipeline for an application deployed to Google Kubernetes Engine (GKE) The application is deployed by using a Kubernetes Deployment, Service, and Ingress The application team asked you to deploy the application by using the blue'green deployment methodology You need to implement the rollback actions What should you do?

- A. Scale the new Kubernetes Deployment to zero
- B. **Update the Kubernetes Service to point to the previous Kubernetes Deployment**
- C. Delete the new container image, and delete the running Pods
- D. Run the kubectl rollout undo command

Answer: B

NEW QUESTION # 16

Your organization recently adopted a container-based workflow for application development. Your team develops numerous applications that are deployed continuously through an automated build pipeline to a Kubernetes cluster in the production environment. The security auditor is concerned that developers or operators could circumvent automated testing and push code changes to production without approval. What should you do to enforce approvals?

- A. **Configure the build system with protected branches that require pull request approval.**
- B. Use an Admission Controller to verify that incoming requests originate from approved sources.

- C. Leverage Kubernetes Role-Based Access Control (RBAC) to restrict access to only approved users.
- D. Enable binary authorization inside the Kubernetes cluster and configure the build pipeline as an attester.

Answer: A

NEW QUESTION # 17

Your organization is using Helm to package containerized applications. Your applications reference both public and private charts. Your security team flagged that using a public Helm repository as a dependency is a risk. You want to manage all charts uniformly, with native access control and VPC Service Controls. What should you do?

- A. Store public and private charts in OCI format by using Artifact Registry
- B. Store public and private charts by using Git repository. Configure Cloud Build to synchronize contents of the repository into a Cloud Storage bucket. Connect Helm to the bucket by using `https://[bucket].storage.googleapis.com/[helmchart]` as the Helm repository
- C. Store public and private charts by using GitHub Enterprise with Google Workspace as the identity provider
- D. Configure a Helm chart repository server to run in Google Kubernetes Engine (GKE) with Cloud Storage bucket as the storage backend

Answer: A

NEW QUESTION # 18

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