

2026 Professional-Cloud-Developer Valid Braindumps Pdf Pass Certify | High Pass-Rate Exam Professional-Cloud-Developer Cram Review: Google Certified Professional - Cloud Developer



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It is a universally accepted fact that the Professional-Cloud-Developer exam is a tough nut to crack for the majority of candidates, but there are still a lot of people in this field who long to gain the related certification so that a lot of people want to try their best to meet the challenge of the Professional-Cloud-Developer exam. A growing number of people know that if they have the chance to pass the Professional-Cloud-Developer Exam, they will change their present situation and get a more decent job in the near future. More and more people have realized that they need to try their best to prepare for the Professional-Cloud-Developer exam.

Earning the Google Professional-Cloud-Developer Certification can provide developers with a number of benefits. For example, it can help them demonstrate their proficiency in cloud technologies to potential employers, which can lead to better job opportunities and higher salaries. Additionally, the certification can help developers stay up-to-date with the latest cloud technologies and best practices, which can help them build more innovative and effective cloud applications.

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At the Exam4Labs, we guarantee that our customers will receive the best possible Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) study material to pass the Google Professional-Cloud-Developer certification exam with confidence. Joining this site for the Professional-Cloud-Developer Exam Preparation would be the greatest solution to the problem of outdated material.

The Google Professional-Cloud-Developer Exam Tests a candidate's understanding of the key concepts, technologies, and tools used in developing cloud-based applications. It covers topics such as application development and deployment, cloud storage, data processing, and security. Google Certified Professional - Cloud Developer certification exam is a combination of multiple-choice and scenario-based questions that test a candidate's ability to solve real-world problems.

Google Certified Professional - Cloud Developer Sample Questions (Q242-Q247):

NEW QUESTION # 242

You need to deploy resources from your laptop to Google Cloud using Terraform. Resources in your Google Cloud environment must be created using a service account. Your Cloud Identity has the roles/iam.serviceAccountTokenCreator Identity and Access Management (IAM) role and the necessary permissions to deploy the resources using Terraform. You want to set up your

development environment to deploy the desired resources following Google-recommended best practices. What should you do?

- A. 1. Store the service account's key file in JSON format in Hashicorp Vault.
2. Integrate Terraform with Vault to retrieve the key file dynamically, and authenticate to Vault using a short-lived access token.
- B. 1. Run the following command from a command line: `gcloud config set auth/impersonate_service_account service-account-name@project.iam.gserviceaccount.com`
2. Set the `GOOGLE_OAUTH_ACCESS_TOKEN` environment variable to the value that is returned by the `gcloud auth print-access-token` command.
- C. 1. Download the service account's key file in JSON format, and store it locally on your laptop.
2. Set the `GOOGLE_APPLICATION_CREDENTIALS` environment variable to the path of your downloaded key file.
- D. 1. Run the following command from a command line: `gcloud auth application-default login`.
2. In the browser window that opens, authenticate using your personal credentials.

Answer: B

Explanation:

<https://cloud.google.com/blog/topics/developers-practitioners/using-google-cloud-service-account-impersonation-your-terraform-code>

NEW QUESTION # 243

You are developing an HTTP API hosted on a Compute Engine virtual machine instance that needs to be invoked by multiple clients within the same Virtual Private Cloud (VPC). You want clients to be able to get the IP address of the service.

What should you do?

- A. Reserve a static external IP address and assign it to an HTTP(S) load balancing service's forwarding rule.
Clients should use this IP address to connect to the service.
- B. Ensure that clients use Compute Engine internal DNS by connecting to the instance name with the url `https://[API_NAME]/[API_VERSION]/`.
- C. Ensure that clients use Compute Engine internal DNS by connecting to the instance name with the url `https://[INSTANCE_NAME].[ZONE].c.[PROJECT_ID].internal/`.
- D. Reserve a static external IP address and assign it to an HTTP(S) load balancing service's forwarding rule.
Then, define an A record in Cloud DNS. Clients should use the name of the A record to connect to the service.

Answer: B

NEW QUESTION # 244

You are deploying your application on a Compute Engine instance that communicates with Cloud SQL. You will use Cloud SQL Proxy to allow your application to communicate to the database using the service account associated with the application's instance. You want to follow the Google-recommended best practice of providing minimum access for the role assigned to the service account. What should you do?

- A. Assign the Cloud SQL Client role.
- B. Assign the Project Editor role.
- C. Assign the Project Owner role.
- D. Assign the Cloud SQL Editor role.

Answer: A

Explanation:

<https://cloud.google.com/sql/docs/mysql/roles-and-permissions>

NEW QUESTION # 245

You are running an application on App Engine that you inherited. You want to find out whether the application is using insecure binaries or is vulnerable to XSS attacks.

Which service should you use?

- A. Stackdriver Debugger

- B. Cloud Armor
- C. Stackdriver Error Reporting
- D. **Cloud Security Scanner**

Answer: D

Explanation:

<https://cloud.google.com/appengine/docs/standard/python/application-security> The Google Cloud Web Security Scanner discovers vulnerabilities by crawling your App Engine app, following all the links within the scope of your starting URLs, and attempting to exercise as many user inputs and event handlers as possible.

<https://cloud.google.com/security-command-center/docs/concepts-web-security-scanner-overview> Web Security Scanner custom scans provide granular information about application vulnerability findings, like outdated libraries, cross-site scripting, or use of mixed content.

NEW QUESTION # 246

Your development team has built several Cloud Functions using Java along with corresponding integration and service tests. You are building and deploying the functions and launching the tests using Cloud Build.

Your Cloud Build job is reporting deployment failures immediately after successfully validating the code.

What should you do?

- A. Verify that your Cloud Build trigger has the correct build parameters.
- B. Retry the tests using the truncated exponential backoff polling strategy.
- C. **Verify that the Cloud Build service account is assigned the Cloud Functions Developer role.**
- D. Check the maximum number of Cloud Function instances.

Answer: C

Explanation:

<https://cloud.google.com/build/docs/securing-builds/configure-access-for-cloud-build-service-account>

NEW QUESTION # 247

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