

Desktop-Based Professional-Cloud-Developer Practice Exam Software - Mimics the Real Google Exam Environment



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Becoming a Google Professional-Cloud-Developer Certified professional is a great way to demonstrate your expertise in cloud application development and to differentiate yourself in the job market. Google Certified Professional - Cloud Developer certification can help you land a job as a cloud developer, cloud architect, or cloud consultant, and can also lead to higher pay and better job opportunities.

To prepare for the Professional-Cloud-Developer certification exam, candidates must have hands-on experience in developing applications on GCP. They must also have a good understanding of programming languages such as Java, Python, and Node.js. Google offers a variety of training resources to help candidates prepare for the exam, including online courses, sample questions, and practice tests.

Preparation Sources and Resources

The candidates can find everything they need to prepare for the Google Professional Cloud Developer certification exam on the official website. To help the learners build the required skillset for the qualifying test, Google has developed a variety of tools. The best way to start your preparation process is to review the topics in the study guide. This will provide you with an understanding of what you need to cover while preparing for the exam.

After that, you can proceed with the Cloud Developer learning path. This is an online self-study training tool that includes lectures, demos, and hands-on labs for a better understanding of the Google Cloud products and services. Besides that, the official platform offers sample questions that enable the learners to familiarize themselves with the format of exam questions and content that may be covered in the certification test. To enhance your understanding of the exam domains, refer to the additional resources such as Google Cloud documentation and Google Cloud solutions. The students can also sign up for a subject-related webinar to get valuable tips and insights from the industry experts.

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Google Certified Professional - Cloud Developer Sample Questions (Q301-Q306):

NEW QUESTION # 301

You migrated your applications to Google Cloud Platform and kept your existing monitoring platform. You now find that your notification system is too slow for time critical problems. What should you do?

- **A. Use Stackdriver to capture and alert on logs, then ship them to your existing platform.**
- B. Replace your entire monitoring platform with Stackdriver.
- C. Install the Stackdriver agents on your Compute Engine instances.
- D. Migrate some traffic back to your old platform and perform AB testing on the two platforms concurrently.

Answer: A

Explanation:

The task does not indicate that we should get rid of the old software. The pain point is slowness for time critical problems only. Thus we would use Stackdriver for the time critical alerts and still utilize the old platform for further analysis/storing of logs or whatever its business case is.

NEW QUESTION # 302

You work for a financial services company that has a container-first approach. Your team develops microservices applications. You have a Cloud Build pipeline that creates a container image, runs regression tests, and publishes the image to Artifact Registry. You need to ensure that only containers that have passed the regression tests are deployed to Google Kubernetes Engine (GKE) clusters. You have already enabled Binary Authorization on the GKE clusters. What should you do next?

- A. Create an attestor and a policy. Run a vulnerability scan to create an attestation for the container image as a step in the Cloud Build pipeline.
- **B. Create an attestor and a policy. Create an attestation for the container images that have passed the regression tests as a step in the Cloud Build pipeline.**
- C. Deploy Voucher Server and Voucher Client Components. After a container image has passed the regression tests, run Voucher Client as a step in the Cloud Build pipeline.
- D. Set the Pod Security Standard level to Restricted for the relevant namespaces. Digitally sign the container images that have passed the regression tests as a step in the Cloud Build pipeline.

Answer: B

NEW QUESTION # 303

Your team runs a Python job that reads millions of customer record files stored in a Cloud Storage bucket. To comply with regulatory requirements, you need to ensure that customer data is immediately deleted once the job is completed. You want to minimize the time required to complete this task. What should you do?

- **A. Add a final step in the job that deletes all the objects in the bucket in bulk by using batch requests to the Cloud Storage API.**
- B. Use the gcloud CLI to execute the `gcloud storage rm --recursive gs://BUCKET_NAME/` command.
- C. Remove the bucket from the Google Cloud console when the job is completed.
- D. Configure Object Lifecycle Management on the Cloud Storage bucket that deletes all the objects in the bucket at the end of the job execution.

Answer: A

Explanation:

Using batch requests to the Cloud Storage API in a final step of your job allows you to delete all objects in the bucket efficiently and immediately after the job completes. This approach minimizes the time required to delete the objects, as batch requests allow for

bulk deletion, reducing the need for individual API calls for each object.

Object Lifecycle Management is not suitable here because it operates on predefined schedules rather than immediately after job completion. Deleting the bucket directly from the console or using gcloud storage rm could introduce delays or manual dependencies, making them less efficient than an automated bulk deletion step.

NEW QUESTION # 304

You are deploying your applications on Compute Engine. One of your Compute Engine instances failed to launch. What should you do? (Choose two.)

- **A. Determine whether your file system is corrupted.**
- B. Check whether network traffic to or from your instance is being dropped.
- C. Troubleshoot firewall rules or routes on an instance.
- **D. Check whether your instance boot disk is completely full.**
- E. Access Compute Engine as a different SSH user.

Answer: A,D

Explanation:

https://cloud.google.com/compute/docs/troubleshooting/vm-startup#identify_the_reason_why_the_boot_disk_isnt_booting
- Verify that your boot disk is not full.

If your boot disk is completely full and your operating system does not support automatic resizing, you won't be able to connect to your instance. You must create a new instance and recreate the boot disk.

- Verify that your disk has a valid file system.

If your file system is corrupted or otherwise invalid, you won't be able to launch your instance.

NEW QUESTION # 305

You made a typo in a low-level Linux configuration file that prevents your Compute Engine instance from booting to a normal run level. You just created the Compute Engine instance today and have done no other maintenance on it, other than tweaking files. How should you correct this error?

- A. Download the file using scp, change the file, and then upload the modified version
- B. Configure and log in to the Compute Engine instance through SSH, and change the file
- C. Configure and log in to the Compute Engine instance using a remote desktop client, and change the file
- **D. Configure and log in to the Compute Engine instance through the serial port, and change the file**

Answer: D

Explanation:

Explanation

<https://cloud.google.com/compute/docs/troubleshooting/troubleshooting-using-serial-console>

NEW QUESTION # 306

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Like other Google examinations, the Professional-Cloud-Developer exam preparation calls for a strong preparation and precise Professional-Cloud-Developer practice material. Finding original and latest 121 exam questions however, is a difficult process. Candidates require assistance finding the Professional-Cloud-Developer updated questions. It will be hard for applicants to pass the Google Professional-Cloud-Developer exam on their first try if Google Certified Professional - Cloud Developer questions they have are not real and updated.

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