

Professional-Cloud-Architect New Soft Simulations | Exam Professional-Cloud-Architect Collection



BTW, DOWNLOAD part of BraindumpQuiz Professional-Cloud-Architect dumps from Cloud Storage:
https://drive.google.com/open?id=1Ca_huCcscL_GHxcOiRHr_zeVUTcR5Ay9

You can also set the number of Google Professional-Cloud-Architect dumps questions to attempt in the practice test and time as well. The web-based Google Professional-Cloud-Architect practice test software needs an active internet connection and can be accessed through all major browsers like Chrome, Edge, Firefox, Opera, and Safari. Our Desktop-based Google Professional-Cloud-Architect Practice Exam Software is very suitable for those who don't have an internet connection. You can download and install it within a few minutes on Windows-based PCs only and start preparing for the Google Certified Professional - Cloud Architect (GCP) exam.

Google Professional-Cloud-Architect Exam is a certification that validates the skills and knowledge required to design, develop, and manage robust, secure, scalable, and highly available cloud solutions using Google Cloud Platform (GCP). Google Certified Professional - Cloud Architect (GCP) certification is intended for individuals who have a deep understanding of cloud architecture principles and best practices and can apply them to designing and managing cloud solutions that meet business and technical requirements.

>> Professional-Cloud-Architect New Soft Simulations <<

Exam Google Professional-Cloud-Architect Collection | Professional-Cloud-Architect Valid Test Cost

We update the Professional-Cloud-Architect study materials frequently to let the client practice more and follow the change of development in the practice and theory. So that our worthy customers can always receive the most updated and the latest Professional-Cloud-Architect learning guide. And according to our service, you can enjoy free updates for one year after you pay for the Professional-Cloud-Architect Exam Questions. So if we update it, then we will auto send it to you. You won't miss any information that you need to pass the exam.

Candidates can take the GCP exam online, with the option of taking the exam at a testing center. Professional-Cloud-Architect Exam consists of multiple-choice and multiple-select questions, and candidates have two hours to complete the exam. The passing

score for the GCP exam is 70%.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q66-Q71):

NEW QUESTION # 66

TerramEarth has equipped all connected trucks with servers and sensors to collect telemetry data. Next year they want to use the data to train machine learning models. They want to store this data in the cloud while reducing costs.

What should they do?

- **A. Have the vehicle's computer compress the data in hourly snapshots, and store it in a GCS Coldline bucket**
- B. Have the vehicle's computer compress the data in hourly snapshots, and store it in a Google Cloud Storage (GCS) Nearline bucket
- C. Push the telemetry data in real-time to a streaming dataflow job that compresses the data, and store it in Google BigQuery
- D. Push the telemetry data in real-time to a streaming dataflow job that compresses the data, and store it in Cloud Bigtable

Answer: A

Explanation:

Storage is the best choice for data that you plan to access at most once a year, due to its slightly lower availability, 90-day minimum storage duration, costs for data access, and higher per-operation costs. For example:

Cold Data Storage - Infrequently accessed data, such as data stored for legal or regulatory reasons, can be stored at low cost as Coldline Storage, and be available when you need it.

Disaster recovery - In the event of a disaster recovery event, recovery time is key. Cloud Storage provides low latency access to data stored as Coldline Storage.

Reference: <https://cloud.google.com/storage/docs/storage-classes>

NEW QUESTION # 67

You are using Cloud CDN to deliver static HTTP(S) website content hosted on a Compute Engine instance group. You want to improve the cache hit ratio.

What should you do?

- A. Shorten the expiration time of the cached objects.
- B. Make sure the HTTP(S) header "Cache-Region" points to the closest region of your users.
- C. Replicate the static content in a Cloud Storage bucket. Point CloudCDN toward a load balancer on that bucket.
- **D. Customize the cache keys to omit the protocol from the key.**

Answer: D

Explanation:

https://cloud.google.com/cdn/docs/best-practices#using_custom_cache_keys_to_improve_cache_hit_ratio

NEW QUESTION # 68

You have been asked to select the storage system for the click-data of your company's large portfolio of websites. This data is streamed in from a custom website analytics package at a typical rate of 6,000 clicks per minute, with bursts of up to 8,500 clicks per second. It must be stored for future analysis by your data science and user experience teams. Which storage infrastructure should you choose?

- **A. Google Cloud Bigtable**
- B. Google Cloud SQL
- C. Google cloud Datastore
- D. Google Cloud Storage

Answer: A

Explanation:

Explanation

<https://cloud.google.com/solutions/data-analytics-partner-ecosystem>

<https://zulily-tech.com/2015/08/10/leveraging-google-cloud-dataflow-for-clickstream-processing/> Google Cloud Bigtable is a scalable, fully-managed NoSQL wide-column database that is suitable for both real-time access and analytics workloads.

Good for:

- * Low-latency read/write access
- * High-throughput analytics
- * Native time series support
- * Common workloads:
- * IoT, finance, adtech
- * Personalization, recommendations
- * Monitoring
- * Geospatial datasets
- * Graphs

NEW QUESTION # 69

Your web application must comply with the requirements of the European Union's General Data Protection Regulation (GDPR). You are responsible for the technical architecture of your web application. What should you do?

- A. Ensure that Cloud Security Scanner is part of your test planning strategy in order to pick up any compliance gaps.
- B. Enable the relevant GDPR compliance setting within the GCP Console for each of the services in use within your application.
- C. Define a design for the security of data in your web application that meets GDPR requirements.
- D. Ensure that your web application only uses native features and services of Google Cloud Platform, because Google already has various certifications and provides "pass-on" compliance when you use native features.

Answer: C

Explanation:

Explanation

<https://cloud.google.com/security/gdpr/?tab=tab4>

Reference: <https://www.mobiloud.com/blog/gdpr-compliant-mobile-app/>

NEW QUESTION # 70

A news feed web service has the following code running on Google App Engine. During peak load, users report that they can see news articles they already viewed. What is the most likely cause of this problem?

```
import news
from flask import Flask, redirect, request
from flask.ext.api import status
from google.appengine.api import users

app = Flask(__name__)
sessions = {}

@app.route("/")
def homepage():
    user = users.get_current_user()
    if not user:
        return "Invalid login",
        status.HTTP_401_UNAUTHORIZED

    if user not in sessions:
        sessions[user] = { "viewed": [] }

    news_articles = news.get_new_news(user,
        sessions[user]["viewed"])
    sessions[user]["viewed"] += [n["id"] for n
        in news_articles]

    return news.render(news_articles)

if __name__ == "__main__":
    app.run()
```

- A. The HTTP Expires header needs to be set to -1 to stop caching.

- Answer: D**

Explanation: <https://stackoverflow.com/questions/3164280/google-app-engine-cache-list-in-session-variable?rq=1>

• • • • •

[illegible]

What's more, part of that BraindumpQuiz Professional-Cloud-Architect dumps now are free: https://drive.google.com/open?id=1Ca_huCscsL_GHxcOiRHr_zeVUTcR5Ay9