

Get Fresh Google Professional-Cloud-Architect Exam Updates

Google Cloud Platform

Certification Details

Google Cloud Certified Professional Cloud Architect



Prior Certification

Not Required



Exam Validity

2 Years



Exam Fee

\$200 USD



Exam Duration

120 minutes



No. of Questions

50 (Approx)



Passing Marks

80% (Approx)



Recommended Experience

3+ years of industry experience- 1+ years designing & managing solutions on Google Cloud



Exam Format

Multiple Choice & Multiple Select



Languages

English, Japanese

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Expected Skills, Responsibilities, and Salary for Cloud Architect

Cloud technology covers varying computing services like software, servers, and storage. In particular, cloud architects perform tasks like creating and implementing the cloud services of an organization, which includes security policies and cloud optimization. Cloud architects also focus on making sure that the content of the cloud is always accessible and secure for those individuals who use it. It's all about proficiency in the aspects like strategies for enterprise cloud, designing solutions, and best practices for architecture. To know more, there is also the issue touching on methodologies for software development. This includes multi-layered apps availed within the hybrid or multi-cloud environments. On acing the related test and possessing the Google Professional Cloud Architect certification, you can work in a variety of firms, which may as well include service providers in IT. You may also have to travel to meet your clientele and your duties will vary depending on the organization you'll be working for. However, the general tasks include developing and deploying cloud solutions and collaborating with your workmates so that there is streamlining when transitioning to the cloud. The salary for cloud architects as offered by ZipRecruiter.com is almost \$136k per year.

>> Professional-Cloud-Architect Latest Test Cram <<

Google Professional-Cloud-Architect Latest Mock Test & Professional-Cloud-Architect Fresh Dumps

Google Certification exams are essential to move ahead, because being certified professional a well-off career would be in your hand. Google is among one of the strong certification provider, who provides massively rewarding pathways with a plenty of work opportunities to you and around the world. But the mystery is quite challenging to pass Professional-Cloud-Architect exam unless you have an updated exam material. Thousands of people attempt Professional-Cloud-Architect Exam but majorly fails despite of having good professional experience, because only practice and knowledge isn't enough a person needs to go through the exam material designed by Google, otherwise there is no escape out of reading. Well, you have landed at the right place; BraindumpStudy offers your experts designed material which will gauge your understanding of various topics.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q207-Q212):

NEW QUESTION # 207

Your company plans to migrate a multi-petabyte data set to the cloud. The data set must be available 24hrs a day. Your business analysts have experience only with using a SQL interface. How should you store the data to optimize it for ease of analysis?

- A. Put flat files into Google Cloud Storage.
- B. Insert data into Google Cloud SQL.
- C. Stream data into Google Cloud Datastore.
- **D. Load data into Google BigQuery.**

Answer: D

Explanation:

Google Big Query is for multi peta byte storage , HA(High availability) which means 24 hours, SQL interface .

<https://medium.com/google-cloud/the-12-components-of-google-bigquery-c2b49829a7c7>

<https://cloud.google.com/solutions/bigquery-data-warehouse>

<https://cloud.google.com/bigquery/>

NEW QUESTION # 208

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?

```
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 session variable is local to just a single instance.**
- B. The session variable is being overwritten in Cloud Datastore.
- C. The HTTP Expires header needs to be set to -1 to stop caching.
- D. The URL of the API needs to be modified to prevent caching.

Answer: A

Explanation:

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

NEW QUESTION # 209

Your company's user-feedback portal comprises a standard LAMP stack replicated across two zones. It is deployed in the us-central1 region and uses autoscaled managed instance groups on all layers, except the database. Currently, only a small group of

select customers have access to the portal. The portal meets a 99.99% availability SLA under these conditions. However, next quarter, your company will be making the portal available to all users, including unauthenticated users. You need to develop a resiliency testing strategy to ensure the system maintains the SLA once they introduce additional user load. What should you do?

- A. Capture existing users input, and replay captured user load until resource utilization crosses 80%. Also, derive estimated number of users based on existing users usage of the app, and deploy enough resources to handle 200% of expected load.
- B. Capture existing users input, and replay captured user load until autoscale is triggered on all layers. At the same time, terminate all resources in one of the zones.
- C. Expose the new system to a larger group of users, and increase group ' size each day until autoscale logic is triggered on all layers. At the same time, terminate random resources on both zones.
- D. Create synthetic random user input, replay synthetic load until autoscale logic is triggered on at least one layer, and introduce "chaos" to the system by terminating random resources on both zones.

Answer: A

NEW QUESTION # 210

Your agricultural division is experimenting with fully autonomous vehicles. You want your architecture to promote strong security during vehicle operation.

Which two architectures should you consider? (Choose two.)

- A. Use a trusted platform module (TPM) and verify firmware and binaries on boot.
- B. Enclose the vehicle's drive electronics in a Faraday cage to isolate chips.
- C. Use a functional programming language to isolate code execution cycles.
- D. Require IPv6 for connectivity to ensure a secure address space.
- E. Use multiple connectivity subsystems for redundancy.
- F. Treat every micro service call between modules on the vehicle as untrusted.

Answer: A,F

NEW QUESTION # 211

For this question, refer to the JencoMart case study.

JencoMart wants to move their User Profiles database to Google Cloud Platform. Which Google Database should they use?

- A. Cloud Spanner
- B. Google BigQuery
- C. Google Cloud SQL
- D. Google Cloud Datastore

Answer: D

Explanation:

<https://cloud.google.com/datastore/docs/concepts/overview>

Common workloads for Google Cloud Datastore:

User profiles

Product catalogs

Game state

Reference:

<https://cloud.google.com/datastore/docs/concepts/overview>

NEW QUESTION # 212

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