

Google.Professional-Cloud-Architect.v2024-03-16.q191

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□□□□:	Google Certified Professional - Cloud Architect (GCP)
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https://www.krdump.com/Google.Professional-Cloud-Architect.v2024-03-16.q191.html	

NEW QUESTION: 1

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A. Stackdriver Monitoring□ □□□□ API □□ □□□ □ □□□ □□□□ □□□ □□□□.

B. □□□ □ □□ □□□ □ □□□ □□□□□□□□ □□ □□□ □□□□□.

C. □ □□□□□□□□□ □□ □□ □□□ □□□ □□ Stackdnver Trace□ □□□□□□□□ □□□□□□.

D. □ □□□ □□ □□□ □□□□□ Stackdriver Monitoring□□ □□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 2

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A. Cloud Bigtable

B. Cloud Spanner

C. BigQuery

D. Cloud Datastore

Answer: A (LEAVE A REPLY)

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<https://cloud.google.com/blog/products/databases/getting-started-with-time-series-trend-predictions-using-gcp>

NEW QUESTION: 3

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A. Google Cloud Endpoints□ □□ Google App Engine□ □□□□□. □□□ □□□□ □□ API□ □□□ □□□.

B. JAX-RS Jersey Java □□ □□□□□□ □□ Google App Engine□ □□□□□. □□□ □□ API□ □□□ □□□.

C. Swagger(□□□ API □□) □□□□□□ □□ Google App Engine□ □□□□□. □□□ □□ API□ □□□ □□□.

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- 4核 CPU
- 32GB RAM
20核 Apache Hadoop/Spark 核:
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- 4核 核 核
- 8核 CPU
- 128GB RAM
- 4x 5TB HDD(RAID 1)
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* - 8核 CPU
- 32GB RAM
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* - Jenkins, 核核核, 核 核核, 核 核核
- 8核 CPU
- 32GB RAM

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VM 核核核 iSCSI
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NEW QUESTION: 8

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- A. Google App Engine □□ □□□ □□□□□□ □□□ □□□□□.
- B. Cloud Dataflow □ □□□□□□□ □□□□ □□□ □□□□□ □□□□□.
- C. Stackdriver Debugger □ □□ □□□□ □□□ □□□□ □□□□□□□ □□□□□.
- D. □□□□ □□□□ □□□□□ □□□□□□□ □□ □□□ □□□□□□ □□□□□.
- E. □□□□ □□□□ □□□□ □□□□ □□ □□□□ □□ □□□ □□□□□.
- F. MySQL □□ Google Cloud Datastore □□ Bigtable □ □□ □□□ NoSQL □□□□□□□ □□□□□□□□□.

Answer: A,E,F (LEAVE A REPLY)

22

□□ □□: <https://cloud.google.com/appengine/docs/standard/java/tools/uploadinganapp>

<https://cloud.google.com/appengine/docs/standard/java/building-app/cloud-sql>

NEW QUESTION: 9

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Dress4Win□ □□ □□ □□□□ □□ Google Stackdriver□ □□□□ □□□ □□ □□ □□□ □□□□□□.

Stackdriver ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐. ☐☐☐ ☐☐☐ ☐☐ ☐☐☐?

- A.** □□ □□ □ □□□ Stackdriver □□□□□ □□□□□.
- B.** Cloud Platform □□□□ □□□□ □□□ IP □□ □□□ □□□□□□ □□□□ □□□ □□□ □□□□.
- C.** □□ GoogleStackdriverMonitoring-UptimeChecks(<https://cloud.google.com/monitoring>)□ □□□ □ User-Agent HTTP □□□ □□□□
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- D.** □□ GoogleStackdriverMonitoring-UptimeChecks(<https://cloud.google.com/monitoring>)□ □□□□ □□ □□□ □□□□ HTTP □□□
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Answer: ([SHOW ANSWER](#))

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Dress4win ☐☐☐☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐ ☐☐☐ Ubuntu LTS v16.04 ☐ ☐☐☐☐.

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MySQL. 1台 1台, 1台, 1台 1台 1台:

- MySQL 5.8
- 8台 CPU
- 128GB RAM
- 2x 5TB HDD(RAID 1)

1台, 1台, 1台 1台 Redis 3 台 1台. 1台 1台 1台.

- 3.2
- 4台 CPU
- 32GB RAM

1台:

1台 1台 1台 API 1 台 1台 1台 40台 1 1台.

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- 1台
- 4台 CPU
- 32GB RAM

20台 Apache Hadoop/Spark 1台:

- 1台 1台
- 1台 1台 1台
- 8台 CPU
- 128GB RAM
- 4x 5TB HDD(RAID 1)

1台, 1台 1台 1台 1台 3台 RabbitMQ 1台:

- 8台 CPU
- 32GB RAM

1台 1台:

- Jenkins, 1台, 1台 1台, 1台 1台
- 8台 CPU
- 32GB RAM

1台 1台:

VM 1台 iSCSI

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NEW QUESTION: 10

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C. □□□□ □□□□ □□□□ Google Cloud Dataflow □□□□□ □□□ □□□□□ GCM(Google Cloud Messaging)□ □□□□ □□□□ □□ □□□ □□□□□.

D. □□ □□ □□□□ □□□□□, □□□□□ □□□ □□□□ □□ □□ □□□ □□□□□, Google Cloud Machine Learning(ML) □□□□□□ □□□□□□ □□ □□□ □□□□ □□□□□□.

Answer: (SHOW ANSWER)

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NEW QUESTION: 11

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A. □□ □□□ Google Cloud □□□□□□ □□□ □□(SA)□ □□□ SA□ □□ □□□ □□□ □□□ □□ □ □□□□ □□□□ □□□ □□□ □□□ □□□□□.

B. □□ □□□ Google Cloud □□□□□□ □□□ □□(SA)□ □□□ □ □□□ IAM □□□□ □ SA□ □□□ □□ □ □□□□ □□□□ □□□ □□□ □□□ □□□□□.

C. □□ □□□ Google Cloud □□□□□□ □□□ □□(SA)□ □□□ □□□ Firebase □□□ □□□ □□□ □□ □ □□□ □□ □□□ □□□□□ □□□□□□□□□□.

D. □□ □□□ Google Cloud □□□□□□ □□□ □□(SA)□ □□□ □ □□□ IAM □□□□ □ □□ SA□ □□□ □□ □ SA□ □□ □ □□ □□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 12

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- A. □□ □□□□ BigQuery □□□□ □□□□ □□□ □□ □□□ 36□□□ □□□□□. Cloud Storage□ □□ gsutil□ □□□□ □□ □ □□ 36□□□ DELETE □□□ □□□□ □□ □□ □□□ □□□□□□.
- B. □□ □□□□ BigQuery □□□□ □□□ □□□ □□ □□□ 36□□□ □□□□□. Cloud Storage□ □□ □□ □□□ 36□□□ □□ gsutil□ □□□□ SetStorageClass to NONE □□□ □□□□.
- C. □□ □□□□ □□ BigQuery □□□□ □□□□ □□ □□□□ □□□ □□□ □□ □□□ 36□□□ □□□□□. Cloud Storage□ □ □ gsutil□ □□□□ □□ □□□ 36□□□ DELETE □□□ □□□□ □□ □□ □□□ □□□□□□.
- D. □□ □□□□ □□ BigQuery □□□□ □□□□ □□ □□□□ □□□ □□□ □□□ 36□□□ □□□□□. Cloud Storage□ □□ gsutil□ □□□□ □□ □□□ 36□□□ SetStorageClass to NONE □□□ □□□□.

Answer: ([SHOW ANSWER](#))

<https://cloud.google.com/bigquery/docs/managing-partitioned-tables#partition-expiration>
<https://cloud.google.com/storage/docs/lifecycle>

NEW QUESTION: 13

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- A. □□□ □□□□ Google BigQuery□ □□ □□□□□□□.
- B. □□□ GCS□ □□ □□□□ □□□.
- C. □□□ Google Cloud Pub/Sub□ □□ □□□□ □□□.
- D. □□□ □□ □□□(FTP)□ □□□□ □□□□ □□□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

Dress4Win□ □□□□□ MySQL □□□ □□□□□ □□□□□□□□□ □□□ □□ □□□ □□□□□□. □□□ □□□□□□ □□ □□□□□ □□□□ □□ □□ □□ □□□ □□ □□□ □□□□□□ □□□. □□ □□ □□□ □□□□ □□□?

- A. □□□□ □□□□ MySQL □□□ □□/□□□□□ □□□□ □□□□□ □□□□□ MySQL □□□ □□□□ □□□ □□□ □□ □□ □□□.
- B. MySQL □□□ □□□ □□□ □□□□ □□□ □□□□ □□ Google Cloud Datastore□ □□□ □□ □□□ □ Cloud Datastore□ □ □ □ □ □□□ □□□□□□□ □□□□□.
- C. □□□□□ MySQL □□□ □□□ □□□ □□□ □ □□□□ □□□□ □□□ □□□□ □□ □ MySQL □□□□□ □□□□□.
- D. □□□□□□ □ MySQL □□□□□ □□□□□, □□□□□ □ □□□□□ MySQL □□□ □□□ □□□ □□□□□ □□□□□□□ □□ □□, □□□ □ □□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

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- [illegible]

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

[illegible]

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- A.** ☐☐☐ ☐☐ Cloud Storage ☐☐(☐☐ ☐☐☐ ☐☐ ☐☐☐)☐ ☐☐☐☐☐.
- B.** ☐☐ ☐☐ ☐☐ Cloud Storage ☐☐(☐☐ ☐☐☐ ☐☐☐ ☐☐)☐ ☐☐☐ ☐☐☐☐☐.
- C.** Multi-Regional Cloud Storage ☐☐☐ ☐☐☐ ☐☐☐☐☐.
- D.** ☐☐☐ ☐☐ ☐☐☐ Cloud Storage ☐☐(☐☐☐ ☐☐☐ ☐☐☐ ☐☐)☐ ☐☐☐☐☐.

Answer: ([SHOW ANSWER](#))

Professional-Cloud-Architect □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Professional-Cloud-Architect □□!

DumpTop **Professional-Cloud-Architect** , DumpTop Professional-Cloud-Architect

<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF** Special Discount:

NEW QUESTION: 17

□ □□□ □□□□ JencoMart □□ □□□ □□□□□.

JenCoMart ☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐ Google Cloud Platform ☐☐ ☐☐☐☐☐ ☐☐☐. ☐☐ Google ☐☐☐☐☐☐☐ ☐☐☐☐ ☐☐
☐?

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

Answer: D (LEAVE A REPLY)

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

Answer: B (LEAVE A REPLY)

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Dress4win □□□□□□□ □□ □□□ □□ □□□□ □□□□□. □□ □□□ Ubuntu LTS v16.04□ □□□□□.

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MySQL. □□□ □□□, □□□□, □□ □□□□ □□ 1□:

- MySQL 5.8
- 8□□ CPU
- 128GB RAM
- 2x 5TB HDD(RAID 1)

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- □□□ 3.2
- 4□□ CPU
- 32GB RAM

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- 4□□ CPU
- 32GB RAM

20□□ Apache Hadoop/Spark □□:

- □□□ □□
- □□□ □□ □□
- 8□□ CPU
- 128GB RAM
- 4x 5TB HDD(RAID 1)

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- 8□□ CPU
- 32GB RAM

□□ □□:

- Jenkins, □□□□, □□ □□□, □□ □□□
- 8□□ CPU
- 32GB RAM

□□ □□:

VM □□□□ iSCSI

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- □ □□ □□ 1PB 400TB □□ □□

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☐☐ 30%~50%☐ ☐☐ ☐☐ ☐☐☐☐.

Answer: (SHOW ANSWER)

A. □□□ □□□ □□□□ □□□□ □ □□□ □ □□□□□□ □□ □□□ □□□ □□□□□.

B. □□□ □□□□□ □□□ □□□□ □□□ □□□□ □□□ □□□□□.

C. Cloud DNS

D. VPC .

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

[illegible]

A. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Dataflow ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Cloud DLP(Cloud Data Loss Prevention) API ☐ ☐ ☐ ☐ ☐ PII ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ BigQuery ☐ ☐ ☐ ☐ ☐ ☐.

B. □□ □□□□ □□□□ □□□□ Dataflow □□□□□□ □□□□. □□□□□□ □□□ PII□ □□ □□ □□□□ BigQuery□ □□□
□ □□ PII □□□□ □□ □□□ □□□ Cloud Storage □□□ □□□□□.

C. ☐ ☐ ☐ ☐ ☐ Cloud Storage ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Dataflow ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Cloud DIP(Cloud Data Loss Prevention) ☐ ☐ ☐ ☐ PII ☐ ☐ ☐ ☐ API ☐ ☐ BigQuery ☐ ☐

[illegible]

Answer: ([SHOW ANSWER](#))

□□ □□□□ □□□□ □□□□ □□ Dataflow □□□□□□ □□□□. □□ □□□□ □□□ □□□ □□□□ □□□□□. □□/□□ □
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NEW QUESTION: 23

Cloud Storage. Dataproc. Google Cloud?

[illegible]

B. Cloud Key Management Service(KMS)

C. GPG □ □ □ □ □ □ □ . GPG □ □ □ □ □ □ □ □ □ □ □ □ □ . □ □ □ □ □ □ □ □ □ □ □ □ □ .

D. AES-256 □□□ □□ □□□□□. □□□ □□□ □□□ □ □□□ □□□□ □□□ □□□□ □□□□□□.

Answer: A,D (LEAVE A REPLY)

11

<https://cloud.google.com/storage/docs/encryption/using-customer-managed-keys#add-object-key>

<https://cloud.google.com/storage/docs/encryption/using-customer-managed-keys>

NEW QUESTION: 24

□□ □□□ □ □ □□ □□ Dockerfile□ □□□□ Google Container Engine□ □□□□□□□ □□□□□□□. □□□ □□□□□□ □□
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```
FROM ubuntu:16.04
COPY . /src
RUN apt-get update && apt-get install -y python python-pip
RUN pip install -r requirements.txt
```

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- A. pip□ □□□ □ Python□ □□□□□.
- B. □□□ □□□(Python □ pip)□ □□□ □ □□□ □□□□□.
- C. Alpine Linux□ □□ □□□□ □□ □□□□ □□□□□.
- D. Google Container Engine □□ □□ □ □ □□ □□□ □□□□□.
- E. □□□□.txt□□ □□□□ □□□□□.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 25

□□□□ □ □□□□□ Google App Engine□□ □□□□ □□ □□□ □□□□. □□ □□ □□ □□□□ □□ □ □□ □□□ □ □ □□ □ □□□□□.

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```
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. HTTP Expires □□□ -1 □□ □□□ □□□□□ □□□.
- B. □□□ □□□□□ API□ URL□ □□□□ □□□.
- C. Cloud Datastore□□ □□ □□□ □□□□ □□□□.
- D. □□ □□□ □□ □□□□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

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[illegible]

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☐ CEO ☒ S. Hawke

[illegible][illegible]

NEW QUESTION: 28

[illegible][illegible]

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A. Cloud Pub/Sub ☐ ☐

B. Cloud Pub/Sub ☐ Cloud DataFlow ☐

C. Cloud Pub/Sub ☐ Stackdriver ☐

D. Cloud Pub/Sub ☐ **Cloud SQL** ☐

[illegible]

이제 이 모든 것을 다룰 차례입니다. 이 모든 것을 다룰 때 Dress4Win을 사용하면 모든 것을 다룰 수 있습니다. Dress4Win을 사용하면 모든 것을 다룰 수 있습니다.

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이제 이 모든 것을 다룰 차례입니다.

* MySQL. 이 모든 것을 다룰 때, 이 모든 것을 다룰 때, 이 모든 것을 다룰 때 1:

- MySQL 5.8

- 8GB CPU

- 128GB RAM

- 2x 5TB HDD(RAID 1)

* 이 모든 것을 다룰 때, 이 모든 것을 다룰 때, 이 모든 것을 다룰 때 Redis 3 이 모든 것을 다룰 때. 이 모든 것을 다룰 때 이 모든 것을 다룰 때.

- 이 모든 것을 다룰 때 3.2

- 4GB CPU

- 32GB RAM

이제 이 모든 것을 다룰 차례입니다.

* 이 모든 것을 다룰 때 이 모든 것을 다룰 때 API 이 모든 것을 다룰 때 이 모든 것을 다룰 때 40GB 이 모든 것을 다룰 때 이 모든 것을 다룰 때.

- 이 모든 것을 다룰 때 - 이 모든 것을 다룰 때

- 이 모든 것을 다룰 때

- 4GB CPU

- 32GB RAM

* 20GB Apache Hadoop/Spark 이 모든 것을 다룰 때:

- 이 모든 것을 다룰 때 이 모든 것을 다룰 때

- 이 모든 것을 다룰 때 이 모든 것을 다룰 때

- 8GB CPU

- 128GB RAM

- 4x 5TB HDD(RAID 1)

* 이 모든 것을 다룰 때, 이 모든 것을 다룰 때 이 모든 것을 다룰 때 RabbitMQ 이 모든 것을 다룰 때 3:

- 8GB CPU

- 32GB RAM

* 이 모든 것을 다룰 때:

- Jenkins, 이 모든 것을 다룰 때, 이 모든 것을 다룰 때, 이 모든 것을 다룰 때

- 8GB CPU

- 32GB RAM

이제 이 모든 것을 다룰 차례입니다.

* VM 이 모든 것을 다룰 때 iSCSI

* 이 모든 것을 다룰 때 SAN - MySQL 이 모든 것을 다룰 때

NEW QUESTION: 34

JencoMart is a new company that is looking for a cloud provider.

JencoMart is looking for a cloud provider that can provide a secure, scalable, and reliable environment for its applications. Which of the following cloud providers is the best choice for JencoMart?

- A. Amazon Web Services
- B. Microsoft Azure
- C. Google Cloud Platform
- D. Oracle Cloud
- E. IBM Cloud

Answer: (SHOW ANSWER)

Answer: C

NEW QUESTION: 35

TerramEarth is a new company that is looking for a cloud provider. Which of the following cloud providers is the best choice for TerramEarth?

- A. BigQuery is a data warehouse that can store and analyze large amounts of data. It is a good choice for TerramEarth because it can handle large amounts of data and provide fast query results. It is also a good choice because it is a managed service that can be used without the need for a database administrator.
- B. Cloud Dataproc is a managed service that can be used to run Hadoop and Hive. It is a good choice for TerramEarth because it can handle large amounts of data and provide fast query results. It is also a good choice because it is a managed service that can be used without the need for a database administrator.
- C. Cloud Dataproc is a managed service that can be used to run Hadoop and Hive. It is a good choice for TerramEarth because it can handle large amounts of data and provide fast query results. It is also a good choice because it is a managed service that can be used without the need for a database administrator.
- D. BigQuery is a data warehouse that can store and analyze large amounts of data. It is a good choice for TerramEarth because it can handle large amounts of data and provide fast query results. It is also a good choice because it is a managed service that can be used without the need for a database administrator.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 36

A Dockerfile is a text file that contains instructions for building a Docker image. Which of the following is a valid instruction for a Dockerfile?

```
FROM ubuntu:16.04
COPY . /src
RUN apt-get update && apt-get install -y python python-pip
RUN pip install -r requirements.txt
```

- A. pip is a package manager for Python. It is a good choice for a Dockerfile because it can be used to install Python packages.
- B. requirements.txt is a file that contains a list of Python packages and their versions. It is a good choice for a Dockerfile because it can be used to install Python packages.
- C. Alpine Linux is a lightweight Linux distribution. It is a good choice for a Dockerfile because it is small and fast.
- D. Google Container Engine is a managed service that can be used to run Docker containers. It is a good choice for a Dockerfile because it can be used to run Docker containers.
- E. Dockerfile is a text file that contains instructions for building a Docker image. It is a good choice for a Dockerfile because it is a text file that can be used to build a Docker image.

Answer: C,E (LEAVE A REPLY)

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□□: Alpine Linux□ □□□ □□□ □□□□□□□□. □□ □□ □□ GNU/Linux □□□□□ □ □□ □□□ □□□□ □ □□□□. □□□□□□ 8MB □□□ □□□□ □□□□ □□ □□□□□ □ 130MB□ □□□□□ □□□□□□. □□□□ Linux □□□ □□ □ □□ □□ □□□□□□□ □□□ □□□□ □□□ □ □□□□.

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<https://groups.google.com/forum/#!topic/google-appengine/hZMEkmmObDU>

<https://www.alpinelinux.org/about/>

NEW QUESTION: 37

□□ Cloud Storage □□□□ 90□□ □□ □□ □□□ □□□□ □□□ □□□□.

□□□□ Cloud Storage □□□ □□□□□ □□□□.

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A. gsutil ls -l gs://backups/**□ □□□□ cron □□□□□ □□□□ 90□□ □□ □□□ □□□ □□□□□ cron□□ □□□□□.

B. gsutil ls -lr gs://backups/**□ □□□□ □□ □□□□□ □□□□ 90□□ □□ □□□ □□ □□□□□.

C. XML□ □□ □□ □□ □□□ □□□□ gsutil□ □□□□ □□□ □□□□□.

D. JSON□□ □□ □□ □□ □□□ □□□□ gsutil□ □□□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 38

□ □□□ □□□□ TerramEarth □□ □□□ □□□□□.

TerramEarth□ □□□ □□ 2□□ □□ □□□ □□ □□□□□ □□□ □□□□□. □□□ □□ □□□ □□□ 40TB□ □□ □□ 2□□ 600□□□ □□□□ □□□□□. □□□ □□□ □□□ □□□□ □□□?

A. □□□ GCS□ □□ □□□□ □□□.

B. □□□ Google Cloud Pub/Sub□ □□ □□□□ □□□.

C. □□□ □□□□ Google BigQuery□ □□ □□□□□□□.

D. □□□ □□ □□□(FTP)□ □□□□ □□□□ □□□□ □□□.

Answer: B (LEAVE A REPLY)

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<https://cloud.google.com/solutions/data-lifecycle-cloud-platform>

<https://cloud.google.com/solutions/designing-connected-vehicle-platform>

NEW QUESTION: 39

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A. □□□□ □□□□ Cloud Dataproc □□□ □□□□ □□□ Hadoop/Spark

B. □□□□ □□ □□□□ □□□ □□□□ □□□ RabbitMQ

C. App Engine □□ □□□ □□□□ □□□ □ □□□□□□□

D. □□□ □□ □□□ □□□ Jenkins, □□□□□, □□ □□□, □□ □□□ □□□

Answer: C (LEAVE A REPLY)

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D. □□□ □□□ □□□□□ □□ □□□□ □□□ □□□ □□□□□.

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Answer: C,D,F (LEAVE A REPLY)

<https://cloud.google.com/compute/docs/troubleshooting/troubleshooting-ssh> D: '□□ 22□ □□□ □ □□□□' □□ □□□ □□ □□□ □
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<https://cloud.google.com/compute/docs/ssh-in-browser>

<https://cloud.google.com/compute/docs/ssh-in-browser>

NEW QUESTION: 43

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B. □□□□□ □□□ App Engine □□□□□□□□ □□□□ Google□ □□ HTTP □□ □□□ □□□□□□□□ □□ □□□
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C. ☐☐☐☐☐ App Engine ☐☐☐☐☐☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐☐☐☐☐.

D. ☐ VPC ☐ ☐☐☐☐☐ ☐☐☐☐ Google ☐ ☐☐ HTTP ☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 44

Google Cloud Storage

Google Cloud Storage offers three storage classes: Standard, Nearline, and Coldline. Standard storage class is designed for frequently accessed data. Nearline storage class is designed for infrequently accessed data. Coldline storage class is designed for archival storage.

Standard storage class has a minimum object size of 50KB, while Nearline and Coldline have a minimum object size of 15MB. All storage classes support objects up to 3,000 GB in size.

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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 45

□□□□ □□□□ □□□□□ 0.1 CPU □□□ 128MB □□□□ □□□ □□□□ □□ Python □ □□□□□□□ □□□□. □□ □□□ □ □□□□□□ □□□□□□ □□□. □□ □ □□□ □□□□□□□ □□□□□ □□□ □□ □□□□. □□ □□□ □□□□ □□□?

A. □□□ □□□□□.

1) f1-micro □□ □□□□ □□□ □□□□ □□□ □□□□.

2) □□ □□□□□ □□□□ □□□□ □□□□, □□□□ □□□ □□□□, □□□□ □□□□, Python □□ □□□□□.

3) □□□□□ □□ □□□□ □ □□□□ □□□□ □□□□ □□□□□.

B. □□□ □□□□□.

1) n1-standard-1 □□ □□□□ □□□ □□□□ □□□ □□□□.

2) □□ □□□□ □□□□ Python □□ □□□□ □□□□ □□□□ □□□□ Compute Engine □□□□ □□□□□.

3) Compute Engine □□□□ □□ □□□□ □□□□ □□□□ □□□□□□ □ □□□□ □□□□ □□□□□.

C. □□□ □□□□□.

1) n1-standard-1 □□ □□□□ Kubernetes Engine □□□□□ □□□□□.

2) □□ □□□□ □□□□ □□□□ □□□□□ Docker □□□□ □□□□ □□□ □□□□□.

3) □□□□ □□□□□□□□ imagePullPolicy□ "IfNotPresent"□ □□□□ Kubernetes □□□ □□□ □□ □□□ □ □□□□ □□□□ □□□ □□□□□.

D. □□□ □□□□□.

1) n1-standard-4 □□ □□□□ Kubernetes Engine(GKE) □□□□□ □□□□.

2) □□ □□□□ □□□□ □□□ □□□□□ Docker □□□□ □□□□ "□□"□□□□ □□□ □□□□□.

3) imagePullPolicy□ "Always"□ □□□□ □□ □□□□□□□□ Kubernetes □□□ □□□□□. Pod□ □□ □□□□ □ □□□□ □□□ □ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#)**)**

<https://cloud.google.com/compute/docs/instance-templates>

NEW QUESTION: 46

Google Compute Engine□ □□□□ □□ □□□ Linux □□ □□ □□□□□ □□□□□□□. □□ □□□ □□□□ □□ □□□□□□□ □□□□ □□□□□ □□□. □□□ □□□ □□ □□□?

NEW QUESTION: 48

Google Cloud ML Engine 24시간 동안 사용할 수 있습니다. Google Cloud ML Engine 24시간 동안 사용할 수 있습니다. Google Cloud ML Engine 24시간 동안 사용할 수 있습니다.

- A.** Cloud Storage URL Cloud Storage
- B.** 24-hour URL Cloud Storage
- C.** App Engine Cloud ID
- D.** 24-hour App Engine Cloud ID

Answer: B (LEAVE A REPLY)

22

<https://cloud.google.com/blog/products/storage-data-transfer/uploading-images-directly-to-cloud-storage-by-usin>

NEW QUESTION: 49

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JencoMart`□ □□□ □□ □□ □□□□□□□ Google Cloud Platform□□ □□□□□□□□ □□ □□□□ □□□ □ □□ □ □ □□□□`

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`□□□□ □□ □ □□ □□□ □□□□ □□□? □□ 3□ □□`

- A.** 所有 VM 的 IP 地址都相同。
- B.** 所有 VM 的 IP 地址都不同，且 VM 的 IP 地址与物理机的 IP 地址相同。
- C.** 所有 VM 的 IP 地址都不同，且 VM 的 IP 地址与物理机的 IP 地址不同。
- D.** 所有 VM 的 IP 地址都不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同。
- E.** 所有 VM 的 IP 地址都不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同。
- F.** 所有 VM 的 IP 地址都不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同，且 VM 的 IP 地址与物理机的 IP 地址不同。

Answer: C,D,F (LEAVE A REPLY)

<https://cloud.google.com/compute/docs/troubleshooting/troubleshooting-ssh>

SSH 22 SSH Compute Engine . sshd .

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<https://cloud.google.com/compute/docs/ssh-in-browser>

<https://cloud.google.com/compute/docs/ssh-in-browser>

□□ 5, Dress4Win

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Dress4win은 클라우드 기반의 패션 추천 플랫폼입니다. 사용자 데이터를 기반으로 맞춤형 패션 추천을 제공합니다. 사용자 인터페이스, 데이터베이스, 서버, 클라우드 인프라를 포함합니다. 사용자 인터페이스, 데이터베이스, 서버, 클라우드 인프라를 포함합니다.

기술 스택

Dress4win은 클라우드 기반의 패션 추천 플랫폼입니다. 사용자 데이터를 기반으로 맞춤형 패션 추천을 제공합니다. 사용자 인터페이스, 데이터베이스, 서버, 클라우드 인프라를 포함합니다. 사용자 인터페이스, 데이터베이스, 서버, 클라우드 인프라를 포함합니다.

기술 스택

클라우드 인프라는 Amazon Web Services(AWS)를 사용합니다. AWS는 클라우드 기반의 패션 추천 플랫폼을 구축하는 데 적합한 인프라를 제공합니다. AWS는 클라우드 기반의 패션 추천 플랫폼을 구축하는 데 적합한 인프라를 제공합니다.

기술 스택

Dress4win은 클라우드 기반의 패션 추천 플랫폼입니다. 사용자 데이터를 기반으로 맞춤형 패션 추천을 제공합니다. 사용자 인터페이스, 데이터베이스, 서버, 클라우드 인프라를 포함합니다.

기술 스택:

MySQL - 데이터베이스, 서버, 클라우드 인프라

Redis - 캐시, 서버, 클라우드 인프라

클라우드 인프라:

Tomcat - Java 애플리케이션 서버

Nginx - 웹 서버

Apache Beam - 데이터 처리 프레임워크

기술 스택:

VM - 가상 머신

클라우드 인프라 - SAN - MySQL 데이터베이스

NAS - 네트워크 Attached Storage, 서버, 클라우드 인프라

Apache Hadoop/Spark - 데이터 처리 프레임워크

기술 스택

클라우드 인프라

MQ - 메시지 큐

기술 스택

클라우드 인프라

기술 스택:

Jenkins, Docker, Kubernetes, AWS

클라우드 인프라

클라우드 인프라는 Amazon Web Services(AWS)를 사용합니다. AWS는 클라우드 기반의 패션 추천 플랫폼을 구축하는 데 적합한 인프라를 제공합니다.

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클라우드 인프라는 Amazon Web Services(AWS)를 사용합니다. AWS는 클라우드 기반의 패션 추천 플랫폼을 구축하는 데 적합한 인프라를 제공합니다.

기술 스택

- B.** Kubernetes LoadBalancer HTTPS.
- C.** Compute Engine Ingress HTTPS.
- D.** Compute Engine LoadBalancer HTTPS.

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/kubernetes-engine/docs/tutorials/http-balancer>
<https://cloud.google.com/kubernetes-engine/docs/concepts/network-overview#ext-lb>

NEW QUESTION: 55

- GCP Microsoft SQL Server. GCP Always On Compute Engine SQL Server.
- A.** Cloud SQL.
- B.** Cloud Spanner.
- C.** Windows Always On Compute Engine SQL Server.
- D.** Windows SQL Server Always On.

Answer: (SHOW ANSWER)

:
<https://cloud.google.com/sql/docs/sqlserver/configure-ha>

NEW QUESTION: 56

- Google Cloud Platform HTTP.
- A.** HTTP.
- B.**
- C.**
- D.** HTTP.

Answer: C (LEAVE A REPLY)

Google Cloud Platform(GCP) HTTP(S) HTTP(S) WebSocket.

:
A: HTTP HTTP HTTP
:
<https://cloud.google.com/compute/docs/load-balancing/http/>

NEW QUESTION: 57

Mountkirk Games Google Cloud.

Which of the following is not a valid IAM role?

- A. `roles/cloudmonitoring.viewer`
- B. `roles/cloudmonitoring.editor`
- C. `roles/cloudmonitoring.admin`
- D. `roles/cloudmonitoring.viewer`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 58

Which of the following is not a valid IAM role? VM roles are not valid.

- A. `roles/cloudmonitoring.viewer`
- B. `roles/cloudmonitoring.editor`
- C. `roles/cloudmonitoring.admin`
- D. `roles/cloudmonitoring.viewer`

Answer: (SHOW ANSWER)

<https://cloud.google.com/logging/docs/agent/>

NEW QUESTION: 59

Which of the following is not a valid IAM role? VM roles are not valid.

- A. `roles/cloudmonitoring.viewer`
- B. `roles/cloudmonitoring.editor`
- C. `roles/cloudmonitoring.admin`
- D. `roles/cloudmonitoring.viewer`
- E. `roles/cloudmonitoring.viewer`

Answer: (SHOW ANSWER)

NEW QUESTION: 60

Which of the following is not a valid IAM role? VM roles are not valid.

- A. Google BigQuery
- B. Google Cloud SQL
- C. Google Cloud Bigtable
- D. Google Cloud Storage

Answer: C (LEAVE A REPLY)

Google Cloud Bigtable is a fully managed, distributed, NoSQL database. It is designed for high performance and scalability.

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□□ □□: <https://cloud.google.com/storage-options/>

NEW QUESTION: 61

□□□□□ Google Cloud □□□ □□□ □□□□□ □□□ ID □□□ □□ □□□□□ Active Directory □□□ □□□□□ □□□□□ □
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C. □□□□□ Active Directory □□□ □□□□□ ID □□□□□ □□□□□ □□□ Cloud Identity-Aware Proxy□ □□□□□.
D. Compute Engine□ □□□□ Google Cloud □□□□ □□□□ □□□□ □□□□□ AD □□□ □□□□□ □□□□ Active
Directory(AD) □□□ □□□□□ □□□□.

Answer: (SHOW ANSWER)

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<https://cloud.google.com/blog/products/identity-security/using-your-existing-identity-managementsystem-with-google-cloud-platform>

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<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF Special Discount:**
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NEW QUESTION: 62

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□□ Google □□ □□□ □□ □□□□□ □□□□□?
A. Kubernetes Engine, Cloud Pub/Sub, Cloud SQL
B. Cloud Dataflow, Cloud Storage, Cloud Pub/Sub, BigQuery
C. Cloud SQL, Cloud Storage, Cloud Pub/Sub, Cloud Dataflow
D. Cloud Dataproc, Cloud Pub/Sub, Cloud SQL, Cloud Dataflow
E. Cloud Pub/Sub, Compute Engine, Cloud Storage, Cloud Dataproc

Answer: B (LEAVE A REPLY)

Google 提供 多種 雲端 服務 方案 包括 Cloud Pub/Sub 消息 服務 方案 以及 多種 數據 處理 方案 包括 Cloud Dataflow 數據 流 處理 方案 以及 多種 數據 存儲 方案 包括 BigQuery 數據 倉庫 方案。

此外，Google 還 提供 Google Compute Engine 雲端 計算 服務 方案。

因此，正確 答案是 B。

1. 數據 流 處理 方案 包括 Cloud Dataflow。
2. 數據 流 處理 方案 包括 Cloud Dataflow。
3. 數據 流 處理 方案 包括 Cloud Dataflow。
4. SQL 數據 庫 方案 包括 10TB 數據 庫 方案。
5. 數據 流 處理 方案 包括 Cloud Dataflow。
6. 數據 流 處理 方案 包括 Cloud Dataflow。

因此，正確 答案是 B。Mountkirk Games, B Testlet 1 數據 流 處理 方案 包括 Cloud Dataflow。數據 流 處理 方案 包括 Cloud Dataflow。數據 流 處理 方案 包括 Cloud Dataflow。

此外，MySQL 數據 庫 方案 包括 10TB 數據 庫 方案。

因此，正確 答案是 B。MySQL 數據 庫 方案 包括 10TB 數據 庫 方案。

Mountkirk Games 數據 流 處理 方案 包括 Cloud Dataflow。數據 流 處理 方案 包括 Cloud Dataflow。數據 流 處理 方案 包括 Cloud Dataflow。

因此，正確 答案是 B。

- * 數據 流 處理 方案 包括 Cloud Dataflow。
- * 數據 流 處理 方案 包括 Cloud Dataflow。
- * 數據 流 處理 方案 包括 Cloud Dataflow。
- * 數據 流 處理 方案 包括 Cloud Dataflow。

因此，正確 答案是 B。

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- * 數據 流 處理 方案 包括 Cloud Dataflow。
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因此，正確 答案是 B。

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- * 數據 流 處理 方案 包括 Cloud Dataflow。
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- CPU 16□
- 32GB RAM
- 500GB HDD
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□□ PostgreSQL □□
▪
- □□□ □□□
- CPU 64□
- 128GB RAM
- RAID 0□ 4x 6TB HDD
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[illegible]

A. `gsutil -m mv gs://my-bucket/important/ gs://my-bucket/important-backup/` 36000000000. Cloud Storage `gsutil mv gs://my-bucket/important/ gs://my-bucket/important-backup/` SetStorageClass to NONE `gsutil mv gs://my-bucket/important/ gs://my-bucket/important-backup/`.

B. □□ □□□□ □□ BigQuery □□□□ □□□□ □□ □□□□ □□□ □□□ □□ □□□ 36□□□ □□□□□. Cloud Storage□ □
□ gsutil□ □□□□ □□ □□□ 36□□□ DELETE □□□ □□□□ □□ □□ □□□□□□.

C. ☐ ☐ ☐ ☐ BigQuery ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 36 ☐ ☐ ☐ ☐ ☐.

Cloud Storage ☐ ☐ ☐ ☐ ☐ 36 ☐ ☐ ☐ gsutil ☐ ☐ ☐ ☐ SetStorageClass to NONE ☐ ☐ ☐ ☐.

D. `gsutil cp -r gs://data-bucket-1/ gs://data-bucket-2/`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 65

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A. Google App Engine □□ □□□ □□□□□□ □□□ □□□□□.

B. Cloud Dataflow

[illegible]

D. □□□□ □□□□ □□□□□ □□□□□□□ □□ □□□ □□□□□□ □□□□□.

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[illegible]

Answer: ([SHOW ANSWER](#))

22

□□ □□: <https://cloud.google.com/appengine/docs/standard/java/tools/uploadinganapp>

<https://cloud.google.com/appengine/docs/standard/java/building-app/cloud-sql>

NEW QUESTION: 66

□□□□□ □□ Google Cloud □□□ Cloud Logging□□ □□□□. □□ □□ □□□ □□□□□□□ □□□. □□ □□ □□□ □□□□
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B. □□□ BigQuery□ □□□□ BigQuery□□ □□□ □□□□□ □□ □□□□ □□ □□ □□□□ □□□□□.

C. ☐☐☐ Pub/Sub ☐☐☐ ☐☐☐ ☐ ☐ ☐☐ Cloud ☐☐ ☐☐☐.

D. ☐☐☐ Cloud Storage ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐ Cloud Run ☐☐☐☐☐.

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/blog/products/management-tools/automate-your-response-to-a-cloud-logging-event>

NEW QUESTION: 67

GCP Microsoft SQL Server 10000 1000. 100000 1000 1000 10 1000 1000 1000. GCP 100 1000 10000 1000 100 1000 1000000. 1000 1000 10 1000?

- A. 100000 10 1000 Cloud SQL 100000 100000.
- B. 10 10000 10000 Cloud Spanner 100000 100000.
- C. Windows 10 1000 10 Always On 1000 1000 10000 Compute Engine SQL Server 100000. 100000. 1000 10 10000 100000.
- D. Windows 10 10 1000000 10000 SQL Server Always On 1000 1000 100000. 10 10 100 100.

Answer: C (LEAVE A REPLY)

100/100:
100: <https://cloud.google.com/solutions/sql-server-always-on-compute-engine>

NEW QUESTION: 68

1000 100000 1000 10 10000 10 1000 10 10 10000000 1000 50 10 100000 100000. 100 100 1000 10000 1000?

- A. 100 100 10 100000 1000 10 1000 1000 100000.
- B. 100 100000 100 Stackdriver Monitoring 10000 BigQuery 100000.
- C. 100 100 1000 10000 10 100000 100 Stackdriver Monitoring 100
- D. 100 100000 100 Stackdriver Monitoring 10000 Google Cloud Storage 100000.

Answer: B (LEAVE A REPLY)

Stackdriver Logging 100000 10 100000 10000000 100000 1000 100000, 100000, 10 10 100 1000 100000. 1000 10 1000 1000 10 100000 100000 1000 1000 10 100000. BigQuery, Google Cloud Storage, Pub/Sub 10000 10000 100000. 100000.
100000: <https://cloud.google.com/stackdriver/>

NEW QUESTION: 69

10000 1000000 Google Cloud 100000 100000. 100 100000 Finance Shopping 10000 10 100 1000 10000. 100000 100000 Google 10000 100 100000. 10000 100000 1000 100000 1000 1000 100000000. 100 100 Finance 1000 1000000 100000 100000 100000 1000 1000. 10000 10000 10 1000?

- A. 100 10 10000 Finance 10000 100000 100 1000 100000, 100 10 10000 Shopping 10000 100000 1000 1000 1000000.
- B. 100 10 10000 Finance 10000 100000 100 1000 100000.
- C. 100 10 10000 100 10000 100000 10000 1000 100000 100000 100 10 100 100000 1000 1000 100000.
- D. 100 10000 100 100000 10000 10000 100 10 10000 100000.

Answer: (SHOW ANSWER)

100
<https://cloud.google.com/resource-manager/docs/cloud-platform-resource-hierarchy>
"10000 100 10000, 10000 100 10000 100 100000 1000 100 100 100000 1000 10 100 1000 1000 1000. 100 100 100000 100000 10000 10000 Bob 'Test GCP 100000' 1000 1000 100 1000 10000000.

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<https://cloud.google.com/resource-manager/docs/creating-managing-folders>

NEW QUESTION: 70

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Which of the following is a container management tool?

 A. Docker

 B. Kubernetes Engine

 C. Jenkins

 D. Spinnaker

 E. CI/CD

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 71

Which of the following is a valid command to stop a Linux instance?

 A. /etc/rc.6.d/k99.shutdown

 B. Linux xinetd

 C. Stackdriver

 D. shutdown-script

 E. gcloud computeInstances add-metadatacommand

Answer: C (LEAVE A REPLY)

Which of the following is a valid command to stop a Linux instance?

 A. /etc/rc.6.d/k99.shutdown

 B. Linux xinetd

 C. Stackdriver

 D. shutdown-script

 E. gcloud computeInstances add-metadatacommand

NEW QUESTION: 72

Which of the following is a valid command to stop a Linux instance?

 A. /etc/rc.6.d/k99.shutdown

 B. Linux xinetd

 C. Stackdriver

 D. shutdown-script

 E. gcloud computeInstances add-metadatacommand

D. 1000 1 100 100 1000 10000 100000 1000000 10 10 SSL 1000 1000000.

Answer: (SHOW ANSWER)

100000 1000 1 1000 100000 1 10000 1000 10000 10 10000000 1000 1000. 10 10 10000 1 10 1 1000 SSL 10000 10000 10 10000 10000 10000000 10 10 10000 100000 10000.

NEW QUESTION: 79

1000 1000 100000 10 1000 10000 100000 1000. 1000000 10000 10 1000 1000000 1000. 1000 1 10 1000 500,000 10000 1000 10000 10 1000 1000000. 1000 10000 100000 10000 1000 1000 10000 10000 100000 100000.

10 10000 10000 1000? 1000 20 100000.

- A. Google App Engine1 10000 100000 10000 Google Cloud Datastore1 10000 1000 10000 100000.
- B. Google Container Engine 100000 10000 100000 10000 10000 10 10000 100000.
- C. 1000 10000 1000 10000 100000 10000 Google Cloud Bigtable1 10000 1000 10000 100000.
- D. 10 Compute Engine 10 10(VM)1 10000 Google Cloud SQL1 10000 1 1000 1000000.

Answer: A,C (LEAVE A REPLY)

10/10:
10:



□□ □□: <https://cloud.google.com/storage-options/>

NEW QUESTION: 80

□□□ □□□ □□ MySQL □□□□□□ □□ □□□□□□□ □□□□□. □□□□□ □□ □□□□□□□ □□□□ □□□. □□ □□ □□□ □□□ □□□□□ □□ □□□ □□□ □□□ □□□ □□□□ □□□□. □□□□□ □□□ □□□□ □□□?

- A. gcloud □□□ □□□□ □□ □□□ □□□□ □□□□ □□□□ □□ □□□ □□□□□.
- B. □□ SSD □□□ □□ □□□ □□□□□□□. □□□ □□□□ gsutil □□□□ □□□ □□□ Google Cloud Storage □□□□□.
- C. gcsfuse □□□□ Google Cloud Storage □□□ □□□□□ □□ □□□□ □□□□□ mysqldump □□□□ □□□□ □□□ □□ □□□□.

F. Google Cloud Storage is a fully managed, highly available, secure, and scalable storage service, VM is a virtual machine.

Answer: C,E (LEAVE A REPLY)

C: BigQuery is a fully managed, highly available, secure, and scalable data warehouse service, BigQuery is a fully managed, highly available, secure, and scalable data warehouse service.

Google Cloud Compute Engine is a fully managed, highly available, secure, and scalable virtual machine service. Compute Engine VM instances can be scaled up to 2,000 vCPUs and 24 TB of memory. Compute Engine VM instances can be scaled up to 100 GB of storage and 1,000 GB of network bandwidth.

E: Google Cloud SSD is a fully managed, highly available, secure, and scalable storage service. SSD is a fully managed, highly available, secure, and scalable storage service.

Google Cloud Storage is a fully managed, highly available, secure, and scalable storage service. Google Cloud Storage is a fully managed, highly available, secure, and scalable storage service.

Google Cloud:

<https://cloud.google.com/billing/docs/how-to/export-data-bigquery>

<https://cloud.google.com/compute/docs/instances/stopping-or-deleting-an-instance>

NEW QUESTION: 84

Google Cloud Platform TerramEarth is a fully managed, highly available, secure, and scalable storage service.

TerramEarth is a fully managed, highly available, secure, and scalable storage service. TerramEarth is a fully managed, highly available, secure, and scalable storage service.

- A. Google Cloud Endpoints is a fully managed, highly available, secure, and scalable storage service. Google Cloud Endpoints is a fully managed, highly available, secure, and scalable storage service.
- B. JAX-RS Jersey Java is a fully managed, highly available, secure, and scalable storage service. JAX-RS Jersey Java is a fully managed, highly available, secure, and scalable storage service.
- C. Swagger (Open API) is a fully managed, highly available, secure, and scalable storage service. Swagger (Open API) is a fully managed, highly available, secure, and scalable storage service.
- D. Django Python is a fully managed, highly available, secure, and scalable storage service. Django Python is a fully managed, highly available, secure, and scalable storage service.
- E. Swagger (Open API) is a fully managed, highly available, secure, and scalable storage service. Swagger (Open API) is a fully managed, highly available, secure, and scalable storage service.

Answer: A (LEAVE A REPLY)

https://cloud.google.com/endpoints/docs/openapi/about-cloud-endpoints?hl=en_US&_ga=2.21787131.-1712523161.1522785064

<https://cloud.google.com/endpoints/docs/openapi/architecture-overview>

<https://cloud.google.com/storage/docs/gsutil/commands/test>

Google Cloud Endpoints is a fully managed, highly available, secure, and scalable storage service. Google Cloud Endpoints is a fully managed, highly available, secure, and scalable storage service.

Google Cloud:

Google Cloud:

Google Cloud is a fully managed, highly available, secure, and scalable storage service. Google Cloud is a fully managed, highly available, secure, and scalable storage service.

Google Cloud: <https://cloud.google.com/certification/guides/cloud-architect/casestudy-terramearth>

NEW QUESTION: 85

[illegible]

- A.** Cloud Run ☐ BigQuery
- B.** Cloud Run ☐ Cloud Bigtable
- C.** Compute Engine ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐ BigQuery
- D.** Compute Engine ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐ Cloud Bigtable

Answer: B (LEAVE A REPLY)

11

<https://cloud.google.com/run/docs/about-instance-autoscaling>

<https://cloud.google.com/blog/topics/developers-practitioners/bigtable-vs-bigquery-whats-difference>

NEW QUESTION: 86

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[illegible]

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- A.** 所有虚拟机（VM）都必须在同一物理服务器上运行。
- B.** 虚拟机必须在同一物理服务器上运行，但可以在不同的虚拟机监视器（VMM）中运行。
- C.** 虚拟机可以在不同的物理服务器上运行，但必须在同一虚拟机监视器（VMM）中运行。
- D.** 虚拟机可以在不同的物理服务器上运行，也可以在不同的虚拟机监视器（VMM）中运行。
- E.** 虚拟机可以在不同的物理服务器上运行，也可以在不同的虚拟机监视器（VMM）中运行，但必须在同一网络中运行。
- F.** 虚拟机可以在不同的物理服务器上运行，也可以在不同的虚拟机监视器（VMM）中运行，但必须在同一网络中运行，并且必须在同一安全域中运行。

Answer: C,D,F (LEAVE A REPLY)

11

<https://cloud.google.com/compute/docs/troubleshooting/troubleshooting-ssh> D: '□□ 22□ □□□ □ □□□□' □□ □□□ □□ □□□ □
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SSH 22 SSH Compute Engine
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account-from-metadata:

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<https://cloud.google.com/compute/docs/ssh-in-browser>

<https://cloud.google.com/compute/docs/ssh-in-browser>

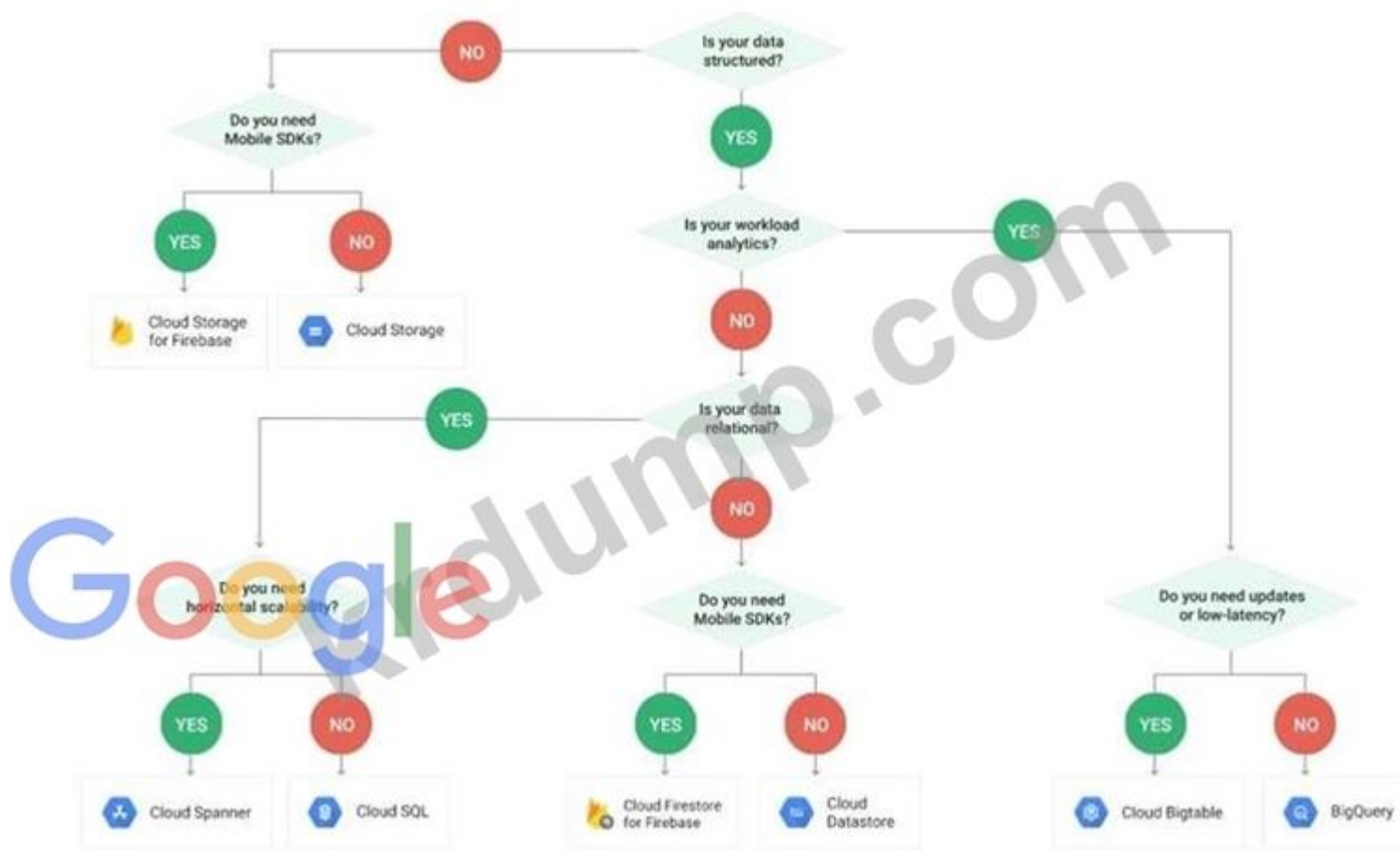
NEW QUESTION: 87

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- A.** Google App Engine ☐ ☐☐☐☐☐☐☐☐ Google Cloud Datastore ☐ ☐☐☐☐☐☐☐☐
- B.** Google Container Engine ☐☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐
- C.** ☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐ Google Cloud Bigtable ☐ ☐☐☐☐☐☐☐☐
- D.** ☐☐ Compute Engine ☐☐ ☐☐(VM) ☐ ☐☐☐☐ Google Cloud SQL ☐ ☐☐☐☐ ☐☐☐☐☐

Answer: ([SHOW ANSWER](#))

☐☐: <https://cloud.google.com/storage-options/>



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<https://cloud.google.com/storage-options/>

NEW QUESTION: 88

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- A. Cloud Datastore API URL expires -1 day.
- B. Cloud Datastore API URL expires -1 day.
- C. Cloud Datastore API URL expires -1 day.
- D. Cloud Datastore API URL expires -1 day.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 90

You are developing a web application that uses the Google Cloud Platform. You want to use a managed service to host your application. Which of the following services should you use?

- A. Kubernetes
- B. AppEngine
- C. Compute Engine
- D. Cloud

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 91

You are developing a web application that uses the Google Cloud Platform. You want to use a managed service to host your application. Which of the following services should you use?

- A. Dataproc
- B. Compute Engine
- C. Hadoop
- D. Dataproc

Answer: D ([LEAVE A REPLY](#))

Professional-Cloud-Architect is a new exam for the Google Cloud Platform. DumpTop is a website that provides the Professional-Cloud-Architect exam questions and answers. DumpTop is a website that provides the Professional-Cloud-Architect exam questions and answers. DumpTop is a website that provides the Professional-Cloud-Architect exam questions and answers. <https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

You are developing a web application that uses the Google Cloud Platform. You want to use a managed service to host your application. Which of the following services should you use?

- A. XML
- B. JSON
- C. gsutil
- D. cron

Answer: (SHOW ANSWER)

<https://cloud.google.com/storage/docs/gsutil/commands/lifecycle>

NEW QUESTION: 93

□□□ □□□ Compute Engine□□ □□□□□□ □□ □□□ □□□□ □□□□. □□□□□□□□ □□□□, □□ □ □□ □□□ □□□ □□□□. □□□□ □□□ □□□□□□ □□□□ □□□□□□ □□□□ □□ □□ □ □□ □□□ □□ □□□□ □□□□□□. CFO□ □□ □□ □□ □□ □□□ □□□□ □□ □□□ □□□ □□□□□□ □□□□□□□□. □□□ □□□ □□ □□□□?

- A.** gcloud `compute instances delete` `--zone=us-east-1` `--project=my-project` `my-instance`.
B. `gcloud compute engine instances delete my-instance --zone us-east-1 --project my-project`.
C. `gcloud compute instances delete my-instance --zone us-east-1 --project my-project`.
D. Cloud Scheduler `delete` `--zone=us-east-1` `--project=my-project` `my-instance`.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

□ □□□ □□□□ Dress4Win □□ □□□ □□□□□.

Dress4Win□ □□ □□ □□□□ □□ Google Stackdriver□ □□□□ □□□ □□ □□ □□□ □□□□□□.

Stackdriver ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐. ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐?

- A.** Cloud Platform ☐☐☐☐ ☐☐☐☐ IP ☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐ ☐☐.
- B.** ☐☐ ☐☐ Stackdriver ☐☐☐☐☐ ☐☐☐.
- C.** ☐☐ GoogleStackdriverMonitoring-UptimeChecks(<https://cloud.google.com/monitoring>)☐ ☐☐☐ ☐☐ User-Agent HTTP ☐☐☐ ☐☐☐ ☐☐☐.
- D.** ☐☐ GoogleStackdriverMonitoring-UptimeChecks(<https://cloud.google.com/monitoring>)☐ ☐☐☐ ☐☐ ☐☐ ☐☐ HTTP ☐☐☐ ☐☐☐ ☐☐☐.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

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- A.** Multi-Regional Cloud Storage □□□ □□□ □□□□□.
- B.** □□□ □□ Cloud Storage □□(□□ □□□ □□ □□□)□ □□□□□.
- C.** □□□ □□ □□ Cloud Storage □□(□□□ □□□ □□ □□□)□ □□□□□.
- D.** □□ □□ □□ Cloud Storage □□(□□ □□□ □□□ □□)□ □□□ □□□□□.

Answer: (SHOW ANSWER)

11

<https://cloud.google.com/storage/docs/locations#location-mr>

NEW QUESTION: 96

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0. 00000 00000 GCP 0000 00 000 00 000 0000 000.
000 000 00 000?

A. Transfer Appliance □ □ □ GCP □ □ □ □ □ □ □ □ . Transfer Appliance □ □ □ □ □ Cloud VPN □ □ □ □ □ □
□ □ □ □ □ □ □ □ □ □ □ □ □ □ .

[illegible]

C. Transfer Appliance

Transfer Appliance

[illegible]

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

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A. Google BigQuery

B. Google Cloud SQL

C. Google Cloud Bigtable

D. Google Cloud Storage

Answer: ([SHOW ANSWER](#))

□□□ □□□□ So Big Table□□□.

<https://cloud.google.com/bigtable/docs/schema-design-time-series>

NEW QUESTION: 98

Cloud ML Engine 24 hours. Cloud ML Engine 24 hours.

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Cloud ID□ □□ □□□□ □□□□.

C. □□□□ Cloud Storage □ □□□□ □□□□□□ □□□. □□ □□ □□□ □□□□ □□□□□ □□□ □□□□□.

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D. □□□□ □□□□ □□□□ □ □□ App Engine □ □□□□□□□ □□□□. 24□□ □□ □□□□□□□ □□ □□□□□ App

Engine□ □□□□□. Cloud ID□ □□ □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 99

0.1 CPU ██████████ Python ██████████.

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A. ☐☐☐ ☐☐☐☐☐.

1. n1-standard-4 ☐ ☐ ☐ ☐ ☐ Kubernetes Engine ☐ ☐ ☐ ☐ ☐.

2. □□ □□□□ □□□□ □□□ □□□□□ Docker □□□□ □□□□ □□□ □□ □□□ □□□□□.

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3. imagePullPolicy□ □□□□ □□□ □□ □□□□□□□□ Kubernetes □□□ □□□□□.

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B. □□□ □□□□□.

1. f1-micro □□ □□□□ □□□ □□□□ □□□ □□□□.

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3. □□□□□ □□ □□□□ □ □□□□ □□□□ □□□□ □□□□□.

C. □□□ □□□□□.

1. n1-standard-1 □□ □□□□ Kubernetes Engine □□□□□ □□□□□.

2. □□ □□□□ □□□□ □□□□ □□□□□ Docker □□□□ □□□□ □□ □□□ □□□ □□□□□.

3. □□□□ □□□□□□□□□ imagePullPolicy□ "IfNotPresent"□ □□□□□ Kubernetes □□□ □□□ □□ □□□ □ □□□□ □□□□ □□□□ □□□□□.

D. □□□ □□□□□.

1. n1-standard-1 □□ □□□□ □□□ □□□□ □□□ □□□□.

2. □□ □□□□ □□□□ Python □□ □□□□ □□□□ □□□□ □□□□ Compute Engine □□□□ □□□□□.

3. Compute Engine □□□□ □□ □□□□ □□□□ □□□□ □□□□□□□ □ □□□□ □□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 100

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A. Google App Engine□ □□□□ □□□□□ □□□□ Google Cloud Datastore□ □□□□ □□□ □□□□ □□□□□.

B. Google Container Engine □□□□□ □□□□ □□□□□ □□□□ □□□□ □□ □□□□ □□□□□.

C. □□□ □□□□ □□□ □□□□ □□□□□ □□□□ Google Cloud Bigtable□ □□□□ □□□ □□□□ □□□□□.

D. □□ Compute Engine □□ □□(VM)□ □□□□ Google Cloud SQL□ □□□□ □ □□□ □□□□□□□.

Answer: A,C ([LEAVE A REPLY](#))

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□□: <https://cloud.google.com/storage-options/>

NEW QUESTION: 105

GCP□ Microsoft SQL Server□ □□□□ □□□. □□□ □□□□ GCP □□ □ □□ □□□□ □□□ □□ □□□ □□□□ □□ □□□ □□ □□□ □□□. □□□ □□□ □□ □□□?

A. □□□□□ □□ □□□ Cloud SQL □□□□□ □□□□□.

B. □□ □□□□ □□□□ Cloud Spanner □□□□□ □□□□□.

C. Windows □□ □□ □□□□□□ □□□□ Always On □□□ □□□ □□□□ Compute Engine□ SQL Server□ □□□□□. □□□ □□ □□□□ □□□□□.

D. Windows □□ □□ □□□□□□ □□□□ SQL Server Always On □□□ □□□ □□□□□. □□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

□□: <https://cloud.google.com/solutions/sql-server-always-on-compute-engine>

NEW QUESTION: 106

Google Cloud□□ □□□ □□□□□□ □□ □□□ BigQuery□ □□□ □□□□ □□□□ □□□. □□□□□ Google Cloud □□□□ □□□ □□ □□□□□ □□□□□. □□□□ □□□□ □□□. □□□ □□□ □□ □□□?

A. Cloud Key Management Service(Cloud KMS)□□ □ □□ □□□□□. □□ □□ □ □□□ □□□□ Cloud Storage□ □□ □□□□ □□□□ □□□ □□ □□□□□. □□□□ □□□□□ BigQuery □□□ □□□ □□□□□ Dataflow □□□□□□ □□□□□.

B. Cloud Key Management Service(Cloud KMS)□□ □ □□ □□□□□. □□ □□ □ □□□ □□□□ BigQuery□□ □□□ □□□ □□ □ □□□ □□ □□□□□.

C. Cloud KMS□□ □□ □□□□□. □□ □□ □ □□□ □□□□ Cloud Storage□ □□ □□□□ □□□□ □□□ □□ □□□□□. □ □□□ □□□□□ □ BigQuery □□□ □□□ □□□□□ Dataflow □□□□□□ □□□□□.

D. Cloud KMS□□ □□ □□□□□. □□ □□ □ □□□ □□□□ BigQuery□□ □□□□□□ □□□ □□□ □□ □□□□□.

Answer: D (LEAVE A REPLY)

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<https://cloud.google.com/bigquery/docs/customer-managed-encryption>

Professional-Cloud-Architect □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Professional-Cloud-Architect □□!

DumpTop □ □□ **Professional-Cloud-Architect** □□ □□□ □□□□□□, DumpTop Professional-Cloud-Architect □□ □□□ □□ □□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop Professional-Cloud-Architect □□□ □□□□□.

<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF** Special Discount:

KrDump)

NEW QUESTION: 107

□□□ □□ □□□□□□□ Google Cloud Platform□□ □□□□ □□□□. □□□□ □□□ □□ □□□□ □□ □□□ □□□□ □□□ □□. Resource Manager□ □□□□ □□□ □□ □□□□ □□□□□. □□□□ □□ Cloud Identity and Access Management(Cloud IAM) □□□□ □□□□ □□□?

- A. □□ □□, □□□□ □□□
- B. □□ □□, □□□□ □□
- C. □□ □□□, □□□□ □□□□
- D. □□□□ □□□, □□□□ □□□

Answer: B ([LEAVE A REPLY](#))

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https://cloud.google.com/resource-manager/docs/access-control-org#using_predefine_roles

NEW QUESTION: 108

Compute Engine□ □□□ □□ □□ □□□□□□□ □□□□ □□□□. □□□□ □□□□ □□ □□ □□ □□□□□□□ □□ □□□ □□ □□□□□□. □□□ □□□□ □□□□ □□□□ □□□ □□ □□□□. □□ □□□ □□ □□□?

- A. Cloud Logging □ Cloud Monitoring□ □□□□□□ □□□ □□□□□ □□□□□.
- B. □□□□□□□ □□□□ □ □□□ □□□□□□ □□□□□□ □□□ □□□□□.
- C. □□ □□□ □□□□ □□□ □□□□ □□□ □□□□□□□ □□□□□. □□□ □□□□ □□ □□ □□ □□ □□□□ □□□□ □□□ □ □□ □□□□□ IP□ □□□□□ □□□.
- D. □□□□□□□ □□ Compute Engine □□□□□ CPU□ □□□□ □ □□ □□ □□□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 109

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- A. Cloud Dataproc Hive□ □□□ □□□□□□ □□□□□. □□□□ □□□ Hive □□□□ □□ □□□□□□□. Pig □□□□□ □□□ □ □□□□ □□□□□.
- B. BigQuery□ □□□ □□□□□□ □□□□□. Cloud Pub/Sub □ Cloud Dataflow□ □□□□ □□ □□□ □□□□□ □□□□ □□□ □□□ □□□□□□□. □□ □ □□□ □□ Google □□□ □□□□□ □□□□□.

NEW QUESTION: 118

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- A.** □□□□□ □□□□ □□□□ □□□□ □□□□ □□□□□.
- B.** □□□□ □□□□ □□□□ □□□ □□□□□ □□□□.
- C.** □□□ □□ □□□□□ □□□ □□ □□ □□□□ □□□□ □□ □□□ □□□□□.
- D.** PCI □□□□ □□□□ □□ VM(□□ □□)□ □□□□ □□□□ □□ □□ □□□ □□□□□□.
- E.** Google BigQuery□ Logging □□□□□ □□□□□ ACL □ □□□ □□□□ □□□□ □□□□ □□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

<https://cloud.google.com/solutions/pai-dss-compliance-in-gcp>

NEW QUESTION: 119

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- A.** □□□ □□ □□□ □□□ □□□□□.
- B.** □□□ □□ □□ □□□ □□□□□.
- C.** □□□ □□ □□□□□ □□□□□. □□ □□□□ □□□ □□□□□.
- D.** □□□ □□ □□□□□ □□□□□. □□□ □□□□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

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    00 0000 00 0000 0 00 00000 00 000000 00 000000 00 00000 MIG 00 00 Compute Engine 00 0
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NEW QUESTION: 120

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- A.** Google StackDriver □□ □□□□□ □□□□□□ □□□□□ □□□□□
- B.** □□ □□ □□□ □□ □□□ □□□ □□□ □□□□.
- C.** □□ □□□ □□□□ □□ □□□ □□ □□□ □□□□□ □□□□.
- D.** □□□ □□□ □□□ □ □□□ □□ □□□ □□□□□□□□ □□□□□.

Answer: A (LEAVE A REPLY)

Stackdriver Logging VM Stackdriver Logging Linux Microsoft Windows
Google Cloud Platform Amazon Web Services(AWS) API

<https://medium.com/google-cloud/hidden-super-powers-of-stackdriver-logging-ca110dae7e74>

E. □□□ □□

☐☐: <https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 123

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- A. □□ □□□□□ □□ □□□□ □□□□ □□□□ Cloud Dataflow □□□ □□□□□. Cloud Dataflow □□□□□□ □□□□ □□□ □□.
- B. BigQuery□ □□□□ □□ SQL □□ □□□ □□ □□□□□. □□ □□ □□□□ □□□ □ □□□□ □□□□□.
- C. BigQuery□□ □□□□ □□ □□□□ Cloud □□□ □□□□. Compute Engine □□□□□□ Cloud □□□ □□□□□□.
- D. Cloud Dataprep□ □□□□ BigQuery □□□□ □□□ □□□□□. □□□□ □□□□ □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 124

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- A. □□ □□ □ □□□□□ □□□ □□ □□□ □□□ □□□□□.
- B. □□ □□□□□ □□ Stackdriver Monitoring□ □□□□ BigQuery□ □□□□□.
- C. □□ □□ □□□ □□□□ □□ □□□□□ □□ Stackdriver Monitoring□ □□□□□.
- D. □□ □□□□□ □□ Stackdriver Monitoring□ □□□□ Google Cloud Storage□ □□□□□.

Answer: D (LEAVE A REPLY)

<https://cloud.google.com/monitoring/api/v3/metrics>

NEW QUESTION: 125

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- A. ISP□ □□□□ □□□ □□□□□.
- B. □□ □□□ □□ □□ □□□ □□ □□□□ □□ □ □□ □□□□ □□□ □□ □□□□□□□ □□□□□.
- C. □□□□ □□□ □□□ □□ □□□□ □□□ □□ Stackdriver Trace □ Logging□ □□□□ □□/□□□□/□□□□□ □□□□ □□□ □ □□□□.
- D. □□□ □□□ □□□ □□□□ □□□ □□ □ □ □□□ □□□ □□□□ □□ □□□□ □□□□□. □□ □□ Stackdriver Trace □ Logging□ □□□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

Stackdriver Logging□ □□□□ Google Cloud Platform □ Amazon Web Services(AWS)□ □□ □□□□ □□□□ □□, □□, □□, □□ □□□□ □□□ □□ □ □□□□. □□ □□□ API□ □□□□ □□ □□□□ □□□ □□ □□ □□□□ □□□ □ □□□□. Stackdriver Logging□ □□□□ □□□□ □□ □□ VM□□ □□□□□□□ □ □□□ □□ □□□□ □□□ □ □□ □□ □□□ □□□□□□□. □ □ □ □□ □□ □□□□ □□□□□ □□□ □ □□□ □□□□.

□□: <https://cloud.google.com/logging/>

NEW QUESTION: 126

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D. GCP □ □ □ □ □ □ □ □ □ □ □ □ □ □ (□ : □ □ , □ □ ,

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Answer: A ([LEAVE A REPLY](#))

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2. □□□ NoSQL □□□□□□ □□□□ □□
3. □□□ □□ Linux □□□□ □□□□□.

NEW QUESTION: 129

□ □□□ □□□□ TerramEarth □□ □□□ □□□□□. □□□ □□□ □□□□□ □□□ 200,000□□ □□ □□□ □□□ □□ □□□ □□□□□ □□□□□ □□□ □□□□□. Google□□ □□□□ □□□ □□□ □□□□□. □□ □□ □□□ □□□ □ □□□ □□□ □□ □□ □□□ □□□□ □□□□ □□□?

- A. SSL □□□ □□□□ Google Kubernetes Engine
- B. □□/□□□ □ □□ □□ Cloud IoT Core
- C. □□□□ □□ SSH □□ □□ Compute Engine
- D. □□ SSH □□ □□ Compute Engine

Answer: A ([LEAVE A REPLY](#))

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<https://cloud.google.com/solutions/iot-overview>

<https://cloud.google.com/iot/quotas>

NEW QUESTION: 130

Google Compute Engine□ □□□□ □□ □□□ Linux □□ □□ □□□□□ □□□□□□.

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- A. /etc/rc.6.d/ □□□□□ k99.shutdown□□□□ □□ □□□□□ □□□□.
- B. Linux□□ xinetd □□□□ □□□ □□ □□□□□ □□□□ □□□□ □□□□□ Stackdnver □□□□□ □□□ □□□□□.
- C. □□ □□□□□ □□□□ □ □□ □□ □□□□□ □□□ □ Cloud Platform □□□□ shutdown-script □□ □□□□ □□ □ □□□ □□ □□□ □□□ □□□□□.
- D. Linux□□ xinetd □□□□ □□□ □□ □□□□□ □□□□, gcloud compuuteInstances add-metadata □□□□ □□□□ shutdown-script-url □□ □□□□ □□□ URL□ □ □□□□□ □□□ □□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

<https://cloud.google.com/compute/docs/shutdownscript>

NEW QUESTION: 131

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- A. □□□□ Google □□□□□ □□□□ □□□□ □□□□ □□□□ □□□□□.
- B. Cloud Data Loss Prevention API□ □□□□ □□□□ □□□□□ □□□ □□□□□.
- C. Cloud Storage□ □□□□ □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□□.

CRM 애플리케이션을 Cloud SQL로 마이그레이션합니다. 애플리케이션은 100GB의 데이터를 저장하며, CPU 사용률이 75%로 높고, DB 연결이 60초 이상 지연되는 문제가 발생합니다. 이 문제를 해결하기 위한 가장 적절한 방법은 무엇입니까?

- A.**
 1. Cloud SQL의 인스턴스 크기를 늘립니다.
 2. Cloud SQL의 인스턴스 크기를 32GB로 늘립니다.
 3. Cloud SQL의 인스턴스 크기를 늘리고 Memcache를 사용하여 캐싱을 합니다.
- B.**
 1. Cloud SQL의 인스턴스 크기를 75%로 늘리고 Stackdriver를 사용하여 모니터링을 합니다.
 2. Memcache를 사용하여 CPU 사용률을 낮춥니다.
 3. Cloud SQL의 인스턴스 크기를 늘리고 Stackdriver를 사용하여 모니터링을 합니다.
- C.**
 1. Cloud SQL의 인스턴스 크기를 75%로 늘리고 Stackdriver를 사용하여 모니터링을 합니다.
 2. Memcache를 사용하여 CPU 사용률을 낮춥니다.
 3. Cloud SQL의 인스턴스 크기를 늘리고 Stackdriver를 사용하여 모니터링을 합니다.
- D.**
 1. Cloud SQL의 인스턴스 크기를 늘립니다.
 2. CPU 사용률이 75%로 높고 Stackdriver를 사용하여 모니터링을 합니다.
 3. Cloud SQL의 인스턴스 크기를 늘리고 Stackdriver를 사용하여 모니터링을 합니다.

Answer: **D** ([LEAVE A REPLY](#))

NEW QUESTION: 135

Google Cloud Platform(GCP)에서 애플리케이션을 배포합니다. 애플리케이션은 3개의 인스턴스로 배포되며, API 호출을 처리합니다. 이 애플리케이션을 배포하기 위한 가장 적절한 방법은 무엇입니까?

- A.**
 1. Cloud SQL의 인스턴스 크기를 늘립니다.
- B.**
 1. VM을 사용하여 애플리케이션을 배포합니다.
- C.**
 1. Cloud SQL의 인스턴스 크기를 늘리고 Stackdriver를 사용하여 모니터링을 합니다.
- D.**
 1. Cloud SQL의 인스턴스 크기를 늘리고 Stackdriver를 사용하여 모니터링을 합니다.

Answer: ([SHOW ANSWER](#))

<https://aws.amazon.com/blogs/aws/building-3-tier-architectures-with-security-groups/> Google Cloud Platform(GCP)에서 애플리케이션을 배포합니다. 애플리케이션은 3개의 인스턴스로 배포되며, API 호출을 처리합니다. 이 애플리케이션을 배포하기 위한 가장 적절한 방법은 무엇입니까?

1.

<https://aws.amazon.com/it/blogs/aws/building-3-tier-architectures-with-security-groups/>

2, Mountkirk

3

Mountkirk Games에서 애플리케이션을 배포합니다. 애플리케이션은 3개의 인스턴스로 배포되며, API 호출을 처리합니다. 이 애플리케이션을 배포하기 위한 가장 적절한 방법은 무엇입니까?

4

Mountkirk Games에서 애플리케이션을 배포합니다. 애플리케이션은 3개의 인스턴스로 배포되며, API 호출을 처리합니다. 이 애플리케이션을 배포하기 위한 가장 적절한 방법은 무엇입니까?

Mountkirk에서 애플리케이션을 배포합니다. 애플리케이션은 3개의 인스턴스로 배포되며, API 호출을 처리합니다. 이 애플리케이션을 배포하기 위한 가장 적절한 방법은 무엇입니까?

5

Mountkirk Games 是一个由两个兄弟在 2010 年创立的游戏公司。他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

1. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

2. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

3. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

1. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

2. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

3. 他们最初开发了一个名为 "Mountkirk Games" 的游戏，后来他们开发了一个名为 "Mountkirk Games" 的游戏。

4. SQL 数据库存储 10TB 的数据，他们需要定期备份数据。

5. 他们需要定期备份数据，他们需要定期备份数据。

6. 他们需要定期备份数据，他们需要定期备份数据。

CEO 说：

我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。

CTO 说：

我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。

CFO 说：

我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。我们需要定期备份数据，我们需要定期备份数据。

NEW QUESTION: 136

一个公司正在使用 Cloud Bigtable 存储大量数据。他们需要定期备份数据。

他们需要定期备份数据，他们需要定期备份数据。他们需要定期备份数据，他们需要定期备份数据。他们需要定期备份数据，他们需要定期备份数据。他们需要定期备份数据，他们需要定期备份数据。

A. SHA256 哈希函数用于验证数据的完整性。

B. 他们需要定期备份数据，他们需要定期备份数据。

C. Cloud Data Loss Prevention API 可以帮助他们定期备份数据。

D. 他们需要定期备份数据，他们需要定期备份数据。

Answer: C (LEAVE A REPLY)

链接: https://cloud.google.com/solutions/pci-dss-compliance-ingcp# using_data_loss_prevention_api_to_sanitize_data

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2. □□□□□ □□□□□□□ □□□□□.
3. □□□□□ MySQL □□□ mysqldump□ □□□□□.
4. Cloud Storage □□□ □□□ □□□□□□.
5. □□□ Cloud SQL□ □□□□□.
6. □ □□□□□□ □□□ □□□ □□ □□ □□□□□□□□ □□□ □□□□□□□ □□ □□□ □□□□□.
7. Compute Engine □□□□□□□ □□□□□.
8. □□□□□ □□□□□□□ □□□□□.

B. 1. Cloud SQL ☐☐☐ ☐ **MySQL** ☐☐☐☐ ☐☐☐☐.

2. ☐☐☐☐☐ MySQL ☐☐☐ mysqldump ☐☐☐☐☐.
3. Cloud Storage ☐☐☐ ☐☐☐ ☐☐☐☐.
4. ☐☐☐ Cloud SQL ☐☐☐☐.
5. ☐☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐.
6. Compute Engine ☐☐☐☐☐☐☐ ☐☐☐☐.

C. 1. Compute Engine ☐☐☐☐☐☐☐☐ **MySQL** ☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐**Cloud VPN**☐☐☐☐☐.

2. ☐☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐.
3. ☐☐☐☐ MySQL ☐☐☐ ☐☐ ☐☐ Compute Engine ☐☐☐☐☐ ☐☐☐.
4. Cloud SQL☐☐ ☐☐ ☐☐ ☐☐☐.
5. Cloud SQL ☐☐☐ ☐☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐☐ ☐☐☐.
6. Cloud SQL ☐☐☐ ☐☐ ☐☐☐☐.
7. ☐☐☐ ☐☐☐ Compute Engine ☐☐☐☐☐ ☐☐☐.
8. Cloud SQL ☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐.
9. Cloud SQL ☐☐☐ ☐☐☐☐ ☐ ☐☐ ☐☐ Compute Engine ☐☐☐☐☐☐ ☐☐ ☐☐☐.

D. 1. □□□□□ □□□□□□□ □□□□□.

2. ☐☐☐☐☐ MySQL ☐☐☐ mysqldump ☐☐☐☐☐.
3. Cloud Storage ☐☐☐ ☐☐☐ ☐☐☐☐.
4. ☐☐☐ Cloud SQL ☐☐☐☐.
5. Compute Engine ☐☐ ☐☐☐☐☐☐☐ ☐☐☐☐.

Answer: C (LEAVE A REPLY)

The first step is to create a new database instance in Google Cloud SQL. This can be done through the Google Cloud Platform console or using the `gcloud` command-line tool. Once the instance is created, you can connect to it using a client library or a database client.

<https://cloud.google.com/architecture/migrating-mysql-to-cloudsql-concept>

- MySQL                                 

NEW QUESTION: 140

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A. □□□□ □□□□ Google Cloud Storage Coldline□ □□□□ □□□□□ gsutil□□□.

B. □□□□ □□□□ Google Cloud Storage Nearline□ □□□□ □□□□□ gsutil□□□.

C. Google Bigtable□ □□ □□ EU□ □□□ □□ □□□ □□□□ gcloud□ □□□□ □□□□ □□□□□□.

D. □□□□ □□□□ BigQuery□ □□□□ □□□□□ □□ □□□ □□□□ □□□ □ □□ □□□□□□□.

Google Cloud SQL□ □ □□ □□ □□ □□□ □□□□□ □□□□ □□□□, □□□ □□□□ □□□ Redis □□□□□ □□□□ □□ □□□□.

Answer: A ([LEAVE A REPLY](#))

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

NEW QUESTION: 141

□□ □□□ □ □ □□ □□ Dockerfile□ □□□□ Google Container Engine□ □□□□□□□ □□□□□□. □□□ □□□□□□ □□ □□ □□ □□□ □□□□ □□□□□.

FROM ubuntu:16.04

COPY . /src

RUN apt-get update && apt-get install -y python python-pip

RUN pip install -r requirements.txt

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A. pip□ □□□ □ Python□ □□□□□.

B. □□□□.txt□□ □□□□ □□□□□.

C. Alpine Linux□ □□ □□□□ □□ □□□□ □□□□□.

D. Google Container Engine □□ □□ □ □ □□ □□□ □□□□□.

E. □□□ □□□(Python □ pip)□ □□□ □ □□□ □□□□□.

Answer: C,E ([LEAVE A REPLY](#))

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□□□□ □□ □□□ □□□□, Dockerfile(□□ □□)□ □□□ □□□ □□□□ □□□□, □□□ □□□□ □□□ □□□ □□□□□□ □□ □□□ □□□ □ □□□□.

□□: Alpine Linux□ musl libc □ busybox□ □□□□ □□□□□□□□. □□ □□ □□ GNU/Linux □□□□□ □ □□ □□□ □□□□ □ □□□□. □□□□□□ 8MB □□□ □□□□ □□□□ □□ □□□□□ □ 130MB□ □□□□□ □□□□□□. □□□□ Linux □□□□ □□ □□ □□ □□□ □□□□□□□ □□□ □□□□ □□□ □ □□□□.

□□□□: <https://groups.google.com/forum/#!topic/google-appengine/hZMEkmmObDU>

<https://www.alpinelinux.org/about/>

NEW QUESTION: 142

□□□□ URL □□□□ □□□□ □□□ □□ □□□□ □□ □□□□ □□□□ □□□. Google □□ □□□ □□□□ □□ □□□□ □□□ □□ □□ □ □□□□ □□□□ □□□.

Which of the following is true?

- A. URL mapping is done by the load balancer.
- B. URL mapping is done by the application server.
- C. SSL termination is done by the load balancer.
- D. SSL termination is done by the application server.

Answer: B (LEAVE A REPLY)

Link: <https://cloud.google.com/load-balancing/docs/https/url-map>

NEW QUESTION: 143

Which Google Cloud service is best suited for running Apache Spark or Hadoop workloads? The service should be able to scale up and down automatically, and it should be able to run on-premises or in the cloud.

- A. Google Cloud Dataflow
- B. Google Cloud Dataproc
- C. Google Compute Engine
- D. Google Kubernetes Engine

Answer: B (LEAVE A REPLY)

Google Cloud Dataproc is a managed service for running Apache Spark and Apache Hadoop workloads. It allows you to create clusters of virtual machines in the cloud or on-premises, and it automatically scales the number of VMs up or down as needed. Cloud Dataproc also integrates with other Google Cloud services, such as Google Cloud Storage, Stackdriver Logging, and Google Cloud Platform IAM. This makes it easy to manage your data and security across your entire Google Cloud environment.

NEW QUESTION: 144

Which of the following is a benefit of using a package manager like RPM or DEB? The package manager should be able to install, update, and remove packages, and it should be able to manage dependencies.

- A. RPM/DEB
- B. dpkg
- C. rpm/deb
- D. rpm

Answer: B (LEAVE A REPLY)

A package manager is a tool that allows you to install, update, and remove software packages. It also manages dependencies, meaning it ensures that all the required files and libraries are present on your system. RPM and DEB are two common package formats used by Linux distributions. dpkg is the package manager used by Debian-based distributions, while rpm is used by Red Hat-based distributions. Both package managers are designed to be easy to use and to provide a consistent interface for managing software.

D. Cloud Spanner. Cloud Spanner is a fully managed, serverless, relational database that runs on Google Cloud Platform. It is a distributed database that can scale horizontally and is designed for high availability and consistency.

NEW QUESTION: 145

Which of the following is a Google Cloud database service that is fully managed, serverless, and distributed?
A. Cloud Spanner (a fully managed, serverless, relational database)
B. Cloud SQL (a fully managed, serverless, relational database)
C. Cloud Firestore (a fully managed, serverless, NoSQL database)
D. BigQuery. It is a fully managed, serverless, data warehouse.

Answer: D (LEAVE A REPLY)

Link:
Link: <https://cloud.google.com/files/BigQueryTechnicalWP.pdf>

NEW QUESTION: 146

BigQuery is a fully managed, serverless, data warehouse. Which of the following is a Google Cloud database service that is fully managed, serverless, and distributed?
A. Google Data Studio is a data visualization tool.
B. BigQuery is a fully managed, serverless, data warehouse.
C. Cloud SQL is a fully managed, serverless, relational database.
D. Cloud Spanner is a fully managed, serverless, relational database.

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/bigquery/docs/managing-jobs>

NEW QUESTION: 147

Which of the following is a Google Cloud database service that is fully managed, serverless, and distributed?
A. Cloud Spanner is a fully managed, serverless, relational database.
B. Cloud SQL is a fully managed, serverless, relational database.
C. Google Bigtable is a fully managed, serverless, NoSQL database.
D. BigQuery is a fully managed, serverless, data warehouse. Google Cloud SQL is a fully managed, serverless, relational database.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 148

Which of the following is a Google Cloud database service that is fully managed, serverless, and distributed?

[illegible]

- A.** □□□□□□□ □□□□□ □□□□□.
- B.** □□□□ □□□□ □□□□ □□□□ □□□□□.
- C.** □ □□ □□□ □□ □□ □□□ □□□□ □□□□ □□□□□.
- D.** □□ □□□ □□ □□□□□ □□ □□□ □□□□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

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https://cloud.google.com/docs/quota#capping_usage

NEW QUESTION: 149

□□ □□ □□ □□□ □□□□ □□□□□ Google Cloud VPN □□□ □□□□ □□□□ MySQL □□□□□□□ □□□ □□□ □□□
 □ GCP □□□□□ □□□□□ □□□.

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- A.** ☐ ☐ ☐ ☐ ☐ ☐ Google Cloud Pub/Sub ☐ ☐ ☐ ☐.
- B.** ☐ ☐ VPN ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- C.** UDP ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- D.** Google Cloud SQL ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- E.** Google Cloud Dedicated Interconnect ☐ ☐ ☐ ☐ ☐.

Answer: E (LEAVE A REPLY)

NEW QUESTION: 150

□ □□□ □□□□ HRL(Helicopter Racing League) □□ □□□ □□□□□. □□ □□□□ □□□□ □□ □□ □□□□□ □□□ □□ □□ □□□□□□ □□□□ □□ □□□ □□ □□ Compute Engine □□□□□ □□□ □□□ □□□□□□□. □□□□ □□ □□□□ □□□□ □□□□ □□□□ □□ □□ □□□□□ □□□□□. □□ □□□ VM □□□□□ □□□□ □□□□ □□□□ □□□□. □□□□ □□□□ □□ □□□□?

- [illegible]

Answer: C (LEAVE A REPLY)

NEW QUESTION: 151

□□□ □□□ □□ □□□□ □□ □□□□□ Google App Engine □□□□□□□ □□□□ □ □ 30□□ □□□□ □□□ □□□□□. □
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- A. ISP □ □ □ □ □ □ □ □ □ □ □ □.

- B. You can use the Stackdriver Trace API to view the logs of your application. You can also use the Stackdriver Trace API to view the logs of your application.
- C. You can use the Stackdriver Trace API to view the logs of your application. You can also use the Stackdriver Trace API to view the logs of your application.
- D. You can use the Stackdriver Trace API to view the logs of your application. You can also use the Stackdriver Trace API to view the logs of your application.

Answer: C (LEAVE A REPLY)

Stackdriver Logging is a service that allows you to view and analyze logs from your Google Cloud Platform (GCP) and Amazon Web Services (AWS) resources. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application. Stackdriver Logging is a service that allows you to view and analyze logs from your GCP and AWS resources. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application.

Professional-Cloud-Architect You can use the Stackdriver Trace API to view the logs of your application. You can also use the Stackdriver Trace API to view the logs of your application. DumpTop is a service that allows you to view and analyze logs from your GCP and AWS resources. You can use the DumpTop API to view the logs of your application. You can also use the DumpTop API to view the logs of your application. <https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 152

- You are a database administrator for Mountkirk Games. Mountkirk Games has a database that stores game scores. You need to design a schema for the database. Which of the following is the best design?
- A. Cloud SQL MySQL, Cloud Bigtable, Cloud Spanner, Cloud BigQuery.
- B. Cloud SQL MySQL, Cloud Spanner, Cloud Bigtable, Cloud BigQuery.
- C. Cloud Bigtable, Cloud SQL MySQL, Cloud BigQuery, Cloud Spanner.
- D. Cloud Bigtable, Cloud Spanner, Cloud BigQuery, Cloud SQL MySQL.

Answer: D (LEAVE A REPLY)

https://cloud.google.com/bigtable/docs/schema-design-time-series

NEW QUESTION: 153

- Google Cloud Platform (GCP) has a service that allows you to view and analyze logs from your GCP and AWS resources. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application. Cloud Identity and Access Management (IAM) is a service that allows you to manage access to your GCP resources. You can use the IAM API to manage access to your GCP resources. You can also use the IAM API to manage access to your GCP resources.
- A. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application.
- B. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application.
- C. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application.
- D. You can use the Stackdriver Logging API to view the logs of your application. You can also use the Stackdriver Logging API to view the logs of your application.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 154

Which of the following is a recommended API design pattern?
 3. Which of the following is a recommended API design pattern?
 4. Which of the following is a recommended API design pattern?

- A. OAuth is a recommended API design pattern.
- B. SAML 2.0 SSO is a recommended API design pattern.
- C. IP is a recommended API design pattern.
- D. 3. Which of the following is a recommended API design pattern?

Answer: (SHOW ANSWER)

OAuth2 is a recommended API design pattern.
 Cloud Platform API OAuth 2.0 is a recommended API design pattern. Cloud Platform is a recommended API design pattern.
 OAuth(3-legged OAuth) is a recommended API design pattern.
 : https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organization#delegate_application_authorization_with_oauth2
 https://cloud.google.com/appengine/docs/flexible/go/authorizing-apps

NEW QUESTION: 155

Mountkirk Games is a company that is looking for a new database.
 Mountkirk Games is a company that is looking for a new database.
 A. Mountkirk Games is a company that is looking for a new database.
 B. Mountkirk Games is a company that is looking for a new database.
 C. Mountkirk Games is a company that is looking for a new database.
 D. Mountkirk Games is a company that is looking for a new database.

Answer: (SHOW ANSWER)

Mountkirk Games is a company that is looking for a new database.
 Mountkirk Games is a company that is looking for a new database.
 Mountkirk Games is a company that is looking for a new database.
 Mountkirk Games is a company that is looking for a new database.

NEW QUESTION: 156

Google App Engine is a cloud platform that is used for building and hosting web applications.
 Google App Engine is a cloud platform that is used for building and hosting web applications.
 Google App Engine is a cloud platform that is used for building and hosting web applications.

Answer: A (LEAVE A REPLY)

Google App Engine 是一个云端的平台，它允许你构建和部署可扩展的网络应用程序。它提供了许多服务，如数据库、缓存、消息队列等，可以帮助你快速构建和部署应用程序。

import news

```
from flask.ext.api import status
```

```
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
```

.n news articles]

```
return news.render(news_articles)
```

```
.f name == " main ":
```

```
app.run()
```

A. ☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐.

B. Cloud Datastore

C. API URL .

D. □□□ □□□□□ HTTP Expires □□□ -1□ □□□□ □□□.

Answer: (SHOW ANSWER)

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

NEW QUESTION: 159

A. □ □□□ API□ □□ □ □□ □□□□□ □□□□□.

B. □ API□ □□ □ □□□□□□ □□□□□ □□ □□□□□□ □□□□□□.

C. □□ API□ □□□ □□□□ □ API□ □□□□ □□□□□ □□□.

D. □□ □□□ □□ □ API □□□ □□ □□□ □□□ □□ □□□□□.

□□: <https://cloud.google.com/endpoints/docs/openapi/lifecycle-management>

[illegible]

- Answer:** ([SHOW ANSWER](#))

A. `maxUnavailable` `maxSurge` `HorizontalPodAutoscaler`. GCP `HorizontalPodAutoscaler`.

B. `CPU` `HorizontalPodAutoscaler`. `gcloud` `horizontal-pod-autoscaler`.

C. `CPU` `HorizontalPodAutoscaler`. GCP `HorizontalPodAutoscaler`.

D. `maxUnavailable` `maxSurge` `HorizontalPodAutoscaler`. `gcloud` `horizontal-pod-autoscaler`.

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[illegible]

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* Oracle ☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐.

Strong backup strategy

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Backed up every 12 hours

100% uptime service level agreement (SLA)

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Twin, dual core CPUs

32GB of RAM

Twin 250 GB HDD (RAID 1)

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-□□ CPU

Single dual

24 GB of RAM

RAID 1)

Twin 250 GB HDD (

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- B. 000000 0000000 0 00 G Suite 0000 00000. 0000 00 00 0000000000 00 00 0000000000 00 0000 00 0 0000 0000000000 00 00 0000000000.
- C. 00 G Suite 0000 0000 00 0000000000 0 0000000000 0 000000 000000 000000.
- D. 00/0000/000000 0000 00 0000 0000000 000000 0000 00 0000 0000000 000000 0000000 00 G Suite 00 0 00000.

Answer: D (LEAVE A REPLY)

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00 00: <https://cloud.google.com/kms/docs/separation-of-duties>

NEW QUESTION: 163

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- A. 000000 Google 0000000 000000 000000 000000 000000 000000.
- B. Cloud Data Loss Prevention API 000000 000000 00000000 0000 0000000.
- C. Cloud Storage 0 000000 000000 000000 00 00 0000 000000 0000 000000 000000.

NEW QUESTION: 170

You are using Dress4Win to connect to Google Cloud. You want to ensure that the connection is secure. Which of the following is the best way to do this?

- A. Stackdriver Trace
- B. Stackdriver Monitoring
- C. Cloud Identity-Aware Proxy
- D. GCP Console Stackdriver Logging

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/logging/docs/audit/>

NEW QUESTION: 171

You are using Google Kubernetes Engine to run a workload. You want to ensure that the workload is secure. Which of the following is the best way to do this?

- A. Istio
- B. Kubernetes
- C. Istio
- D. Kubernetes

Answer: (SHOW ANSWER)

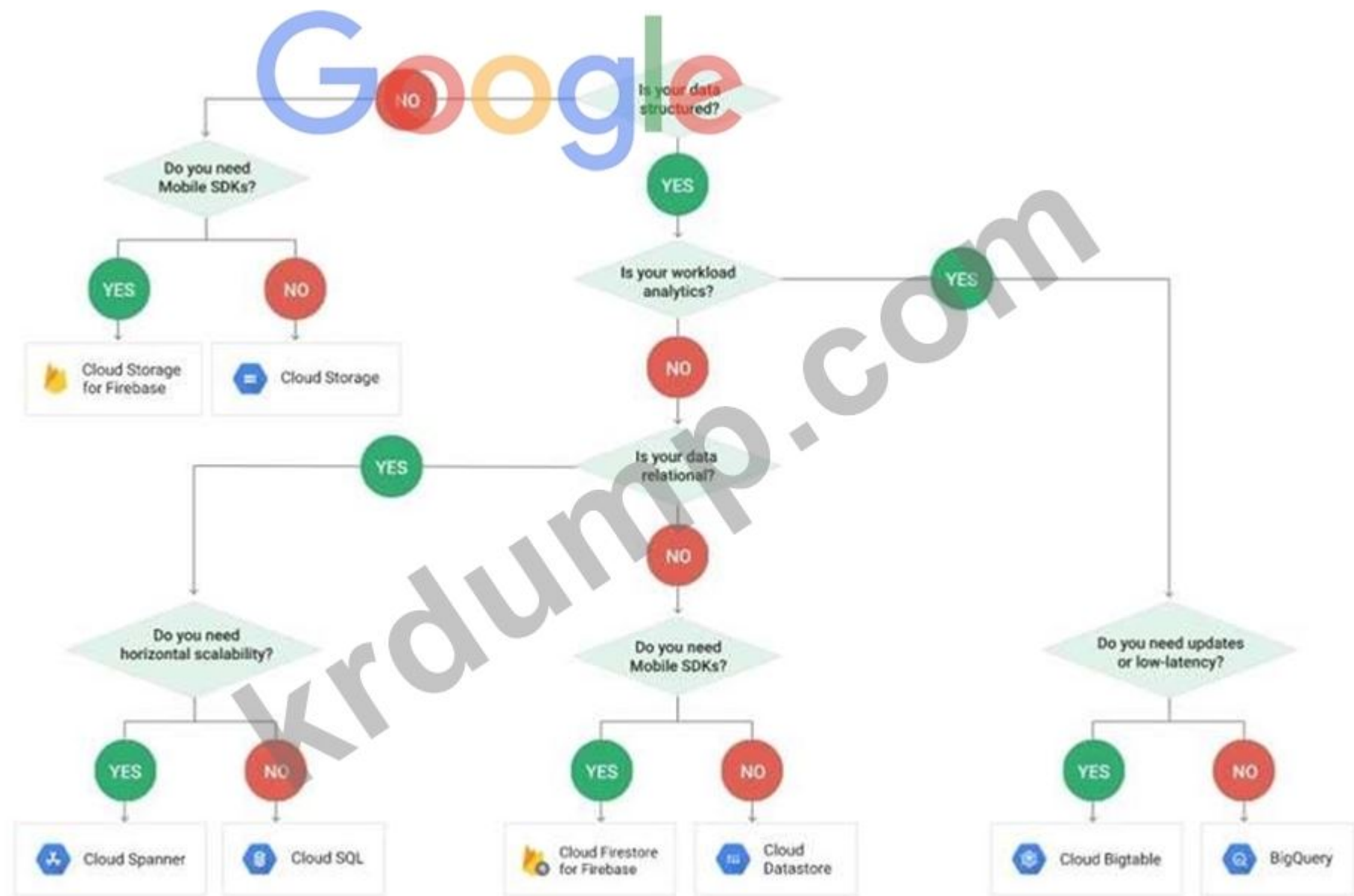
NEW QUESTION: 172

You are using Google App Engine to run a workload. You want to ensure that the workload is secure. Which of the following is the best way to do this?

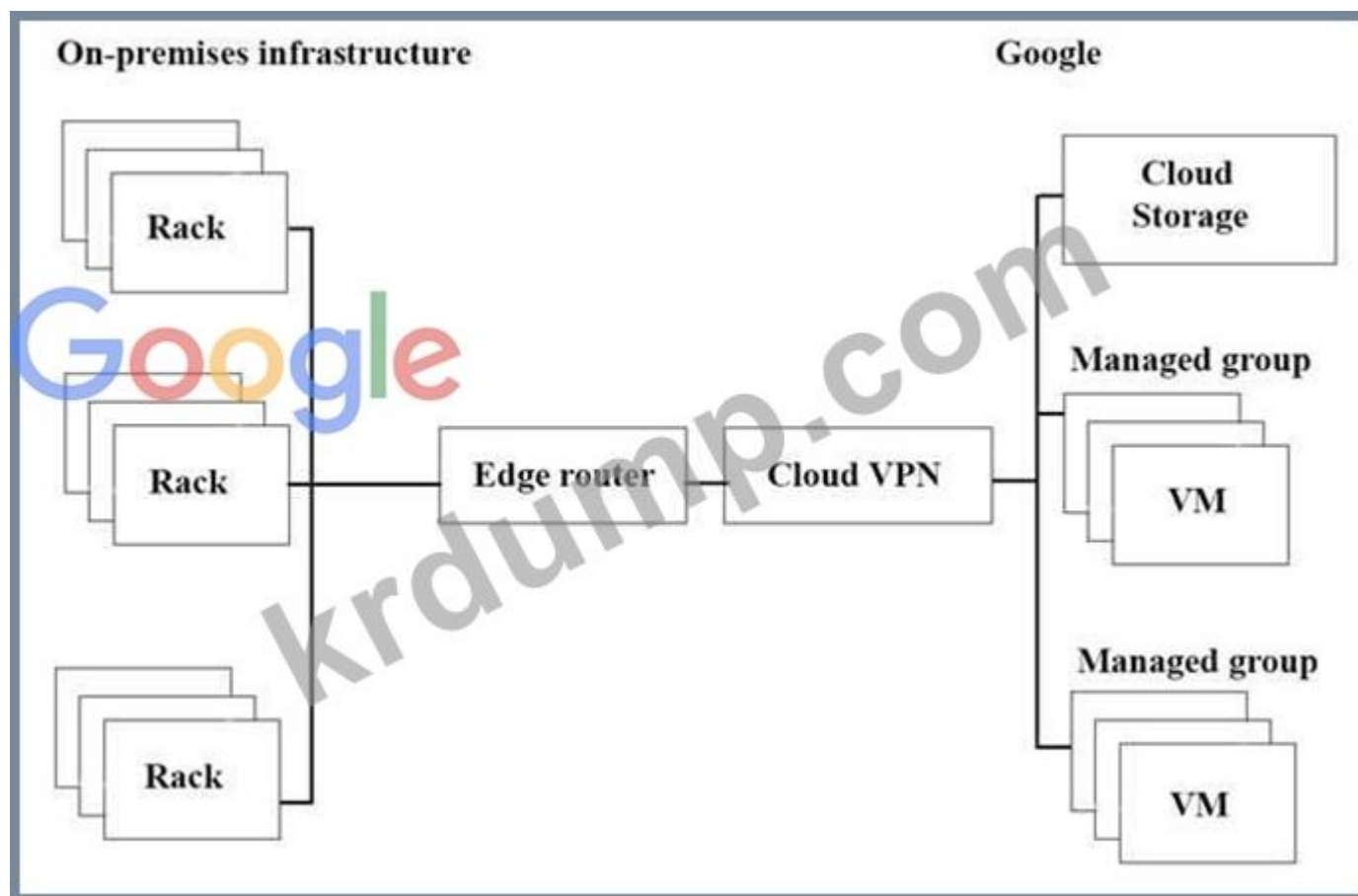
- A. Google App Engine
- B. Google Container Engine
- C. Google Cloud Bigtable
- D. Compute Engine

Answer: A,C (LEAVE A REPLY)

00:



NEW QUESTION: 173



JencoMart ☐ ☐☐☐☐☐☐ Google Cloud Platform(GCP)☐☐ ☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐. ☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐. ☐☐☐☐☐☐☐☐☐☐☐☐.

☐☐☐☐☐☐☐☐☐☐☐☐? (3☐☐☐☐☐☐.)

- A.** □□□ □□□ □□□□ □□ □□ □□
- B.** □ □□□ □□□□ □□ Google Cloud Storage □□
- C.** VM □□□ □□ □□□□ □□□□ □ □□□ □□□□ □□□□.
- D.** □□□□□ □□□□ GCP □□ □□□ □□□ □□
- E.** □□□□ □□□□ □□ VPN □□
- F.** □□□□□ □□□□ GCP□ □□ □□(VM) □□ □□□□.

Answer: A,C,E (LEAVE A REPLY)

NEW QUESTION: 174

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- A.** Cloud CDN ☐ ☐ ☐ ☐ ☐ HTTP(s) ☐ ☐ ☐ ☐ ☐ ☐.
- B.** asia-southeast1 ☐ ☐ ☐ GKE ☐ ☐ ☐ ☐ ☐ Load Balancer ☐ ☐ ☐ ☐ ☐ ☐ API ☐ ☐ ☐ ☐ ☐ ☐ Cloud DNS ☐ ☐ ☐ IP ☐ ☐
- C.** ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ CPU ☐ ☐ ☐.
- D.** asia-southeast1 ☐ ☐ ☐ GKE ☐ ☐ ☐ ☐ ☐ kubemci ☐ ☐ ☐ ☐ HTTP(s) ☐ ☐ ☐ ☐ ☐.

Answer: D (LEAVE A REPLY)

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<https://cloud.google.com/blog/products/gcp/how-to-deploy-geographically-distributed-services-on-kubernetes-en>

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C. □□□□ □□□ □□□ □□□□ □□□ □□ Stackdriver Trace □ □□□ □□□□ □□/□□□/□□□□ □□□□ □□□ □□□□
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D. □□□ □□□ □□□ □□□□ □□□ □□ □ □ □□□ □□□ □□□□ □□ □□□□ □□□□□.

Stackdriver Trace

Answer: C (LEAVE A REPLY)

Stackdriver Logging is a service provided by Google Cloud Platform (GCP) that allows you to collect, analyze, and monitor logs from your applications and infrastructure. It is a part of the Google Cloud ecosystem and is integrated with other services like Google Cloud Monitoring and Google Cloud Trace. Stackdriver Logging can collect logs from various sources, including Google Cloud services, on-premises infrastructure, and third-party applications. It provides a centralized location for all your logs, making it easier to search, filter, and analyze them. Stackdriver Logging also offers real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur. It is a powerful tool for managing your logs and improving the reliability of your applications and infrastructure.

□□□□: <https://cloud.google.com/logging/>

[illegible]

A. Google Cloud ☐☐ ☐☐ ☐☐

B. ☐☐☐ ☐☐ ☐☐☐☐☐ ☐☐ Google Cloud VPN

C. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ NAT ☐ TLS ☐ ☐ ☐ ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ ☐ ☐ ☐ VPN ☐ ☐ ☐ Google Compute Engine ☐ ☐ ☐

Answer: A (LEAVE A REPLY)

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https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organizations Google Cloud Dedicated Interconnect□ □□□□□
□□□□□ Google □□□□ □□ □□□□ □□□ □□□ RFC 1918 □□□ □□□□□. □□ □□ □□□ □□□□ □□□□ □□ □□
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[illegible]

* VPC □□□□□ □□(RFC 1918) IP □□□ □□□□□□□□ □□ □□□□ □ □□□□.

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* Google Cloud Storage 10Gbps 8 (80Gbps).

* VPC □□□□□□ □□□□□□ □□□□□□ □□ □□□ □□□ □□□□□□. Google □□□□□ □□□ □□□ □□ □□ □□ □□□□
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□□ □□: <https://cloud.google.com/interconnect/docs/details/dedicated>

NEW QUESTION: 177

□□□ □□□□ Google Cloud Platform□ □□□ □□□□□ □□□ 3□□ □ □□□□□□□ □□□□. □ □□(□, API □ □□□□□ □)□ □□ □□□ □□□□□ □□□□□. □□□□ □□□□ □□ □□ API □□□□ □□ □□ □□□□□□ □□□□ □□□□ □□□. □□ □□□□□□ □□ □□ □□□□ □□□ □ □□□. □□□□□□ □□□□ □□□□ □□□?

- A.** □□ VM□ □□□□□ □□ □□□□ □□□□□.
- B.** □ □□□ □□□ □□□□ □□□ □□□ □□□ □□□□□ □□□ □□□□□.
- C.** □ □□□ □□□ □□□□ □□□ □□□ □□□ □□□□□ □□□ □□□ □□□□□.
- D.** □ □□□ □□ □□ □□□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 178

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Answer: (SHOW ANSWER)

NEW QUESTION: 179

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- B.** Spinnaker□ □□□□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□□ □□□□□.

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□□□:

□□□ □□ 2008 R2

* - CPU 16□

- 128GB RAM

- 10TB □□ HDD □□□□

□□ 2: □□

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* - □□□ □□ 2008 R2

- CPU 16□

- 32GB RAM

- 500GB HDD

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□□ PostgreSQL □□

* - □□□ □□□

- CPU 64□

- 128GB RAM

- RAID 0□ 4x 6TB HDD

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A. Cloud Dataproc Hive□ □□□ □□□□□□ □□□□□. □□ □□□ Hive □□□□ □□□□ □□ □□□□□□□□.

Pig □□□□□ □□□□ □□□□ □□□□□.

B. Cloud Dataproc Hive□ □□□ □□□□□□ □□□□□. MultiRegional Cloud Storage □□□ gzip □□□ □□□□□□□. gcloud□ □ □□□ □ □□□□ BigQuery□ □□□□□□□. □□ □ □□□ □□ Google □□□ □□□□□ □□□□□.

C. BigQuery□ □□□ □□□□□□ □□□□□. □□ □□□ □□□□□ □□□□ gcloud□ □□□□ gzip □□□ Multi-Regional Cloud Storage □□□ □□□□□□□. □□ □ □□□ □□ Google □□□ □□□□□ □□□□□.

D. BigQuery□ □□□ □□□□□□ □□□□□. Cloud Pub/Sub □ Cloud Dataflow□ □□□□ □□ □□□ □□□□□ □□□□ □□□ □□□ □□□□□ □□□□□□□. □□ □ □□□ □□ Google □□□ □□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 181

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A. Cloud Data Loss Prevention API

C. Google Drive □ □ □ □ □ □ □ □ □ □ □ □ □ □ .

Answer: B (LEAVE A REPLY)

NEW QUESTION: 182

A. Google StackDriver □□ □□□□□ □□□□□□ □□□□□ □□□□□.

C. □□ □□□ □□□□ □□ □□□ □□ □□□ □□□□□ □□□□.

Answer: ([SHOW ANSWER](#))

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□□□□: <https://cloud.google.com/logging/docs/agent/installation>

□□ □□: 7 - Mountkirk □□

Mountkirk Games □ □□□ □□□□ □□ □□□ □□ □□ □□□□□□ □□□ □□□□. □□□ □□ □□ □ □□□ □□□□ □□ □
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MySQL ETL

Mountkirk Games 正在构建一个实时排行榜系统。该系统需要处理大量的数据，并且需要能够快速响应用户请求。系统架构如下：

系统架构如下：

- * 系统使用 Redis 作为缓存层。
- * 系统使用 PostgreSQL 作为数据库层。
- * 系统使用 Apache Spark 作为计算引擎。
- * 系统使用 AWS S3 作为存储层。

系统架构如下：

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- * 系统使用 Redis 作为缓存层。

- * 系统使用 PostgreSQL 作为数据库层。

- * 系统使用 Apache Spark 作为计算引擎。

- * 系统使用 Linux 作为操作系统。

- * 系统使用 AWS S3 作为存储层。

系统架构如下：

- * 系统使用 Redis 作为缓存层。

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- * 系统使用 Linux 作为操作系统。

- * 系统使用 AWS S3 作为存储层。

系统架构如下：

系统架构如下：

系统架构如下：

Mountkirk Games 正在构建一个实时排行榜系统。系统架构如下：

- A. 系统使用 Redis 作为缓存层。系统使用 Compute Engine 作为计算引擎。
- B. 系统使用 Redis 作为缓存层。系统使用 Compute Engine 作为计算引擎。
- C. 系统使用 Redis 作为缓存层。系统使用 Compute Engine 作为计算引擎。
- D. 系统使用 Redis 作为缓存层。系统使用 Compute Engine 作为计算引擎。

Answer: (SHOW ANSWER)

NEW QUESTION: 184

□□□ Cloud Bigtable□ □□□□ Google Compute Engine□□ □□□□ □□ □□□□ □□□□ □□ □□ □□ □□ □□□□ □□ □□□□. □□ □ □□ □□ □□□ □□□□ □□□? □□ 3□ □□

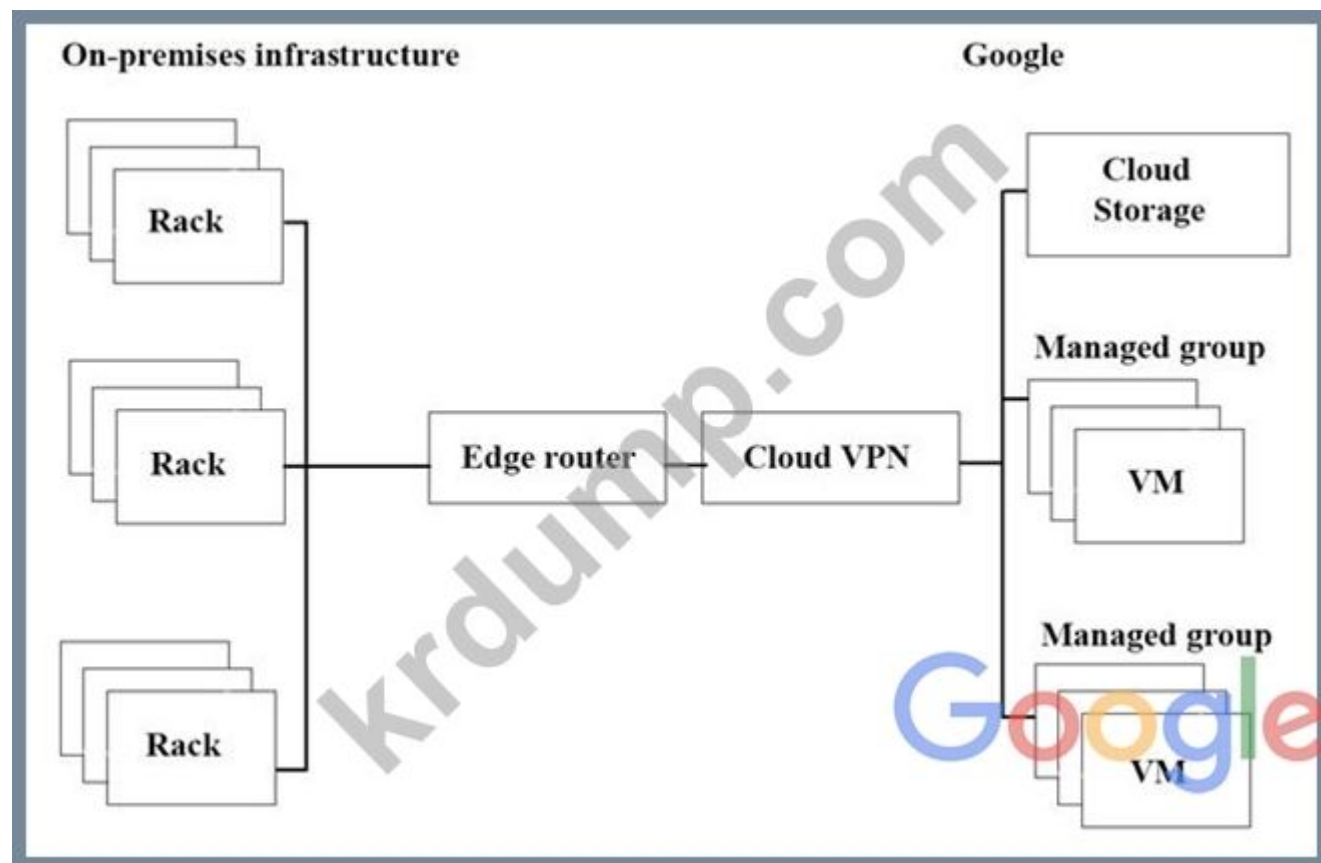
- A. □□ □□□ □□□ □□□ □□□ Google Cloud □□□□□ □□□□.
- B. □□□□□ □□□□ □□ □□ □□□□ □□ □□□ □□□ □ □□□ □□□□□.
- C. □□ □□□ □□□ □□□ □ □□□ □□ □□□□□ □□□□□ □□□□ □□□□ □□□□□.
- D. □□ □□□□ Cloud Bigtable□ □□□ □□□□□ □□□□□.
- E. □□□ □□ □ □□□□ □□□ □□ □□ □□□ □□□ □□ □□□□ □□□□□.
- F. □□□□ □□□ □□ □□□□□ □□□□□ □□ □□□ □□□ □□□□□.

Answer: B,D,E ([LEAVE A REPLY](#))

NEW QUESTION: 185

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JencoMart□ □□□□□□□ Google Cloud Platform(GCP)□□ □□□□□□□□ □□□ □□ □□□ □□□□ □□□□. □□□□ □□ □□□□ □□□□ □□□□. □□□□ □□□□□ □□□□. □□□□ □□ □□ □ □□□ □□□□□? (□□□□ 3□ □□□□□.)



- A. □□□□□ □□□□ GCP□ □□ □□(VM) □□ □□□□.
- B. □□□□ □□□□ □□ VPN □□
- C. □□□□□ □□□□ GCP □□ □□□ □□□ □□
- D. □□□ □□□ □□□□ □□ □□ □□
- E. □ □□□ □□□□ □□ Google Cloud Storage □□
- F. VM □□□ □□ □□□□ □□□□ □ □□□ □□□□ □□□□.

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 186

□ □□□ □□□□ Dress4Win □□ □□□ □□□□□.

Dress4Win□□□ □□□□□□ □□□ □□□□ □□ □□ □□□ □□□ □□□ □□□□□□. □□□ □□□□ □□□?

- A. □□□□□ □□□ □□□□ □□ □ RAM□ □□□□□□ □□ □□□ □□ □□□ □□□□□.
- B. Dress4Win□ □□ □□□ □□ □□ RAM □ CPU □□□ □□□□ □□ □□□ □□□□□□ □□□ □□□□ □□ □□□□.
- C. Dress4Win□ □□ □□□ □□ □□ □□□□□ □□□□□ □□□□, □□□ □□□ □□ □□□□□□, □□□ □□□ □□□ □□□ □□ □□□ □□□□ □□ □□□□.
- D. □□□□□□ □□ □□ □□□ □□□ □□ □□ □ RAM □□ □□□□ □□ □□□□□ □□□ □□ □□ □□□ □□□, □□□ □□ □□□□, □□□ □□□ □□□ □□□ □□ □□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

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Dress4win□ □□□□ □□□□□ □□□ □□□□□□□□ □□□□ □□ □□□ □□□□ □□□ □ □□□ □□ □ □□ □□□□□. □ □ □□□ □□□□□ □□□□ □ □□□□□ □□□□ □□□ □□ □□□□□ □□□□□. □□□□ □□, □□□□□□, □□, □□□□□ □ □ □□ □□ □□□□ □□□ □□□□□. □□□□□□□□ □□□□ □□□ □□ □ □□ □□□□ □□ □□□ □□□ □□ □□ □□ □□□ □□□ □□□□□□. □□□ □□ □□□ □□□ □□□□□□□□ □□□ □□□ □□□□□ □□□□□. □□□ □□□ □ □□ □□□ □ □□□ □□□ □□□ □□□ □□□ □□□□□□. Dress4Win□ □□□ □□□□□□ □□ □□□□□□□□ □□□□ □□□□.

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Dress4win □□□□□□□□ □□ □□□ □□ □□□□ □□□□□. □□ □□□ Ubuntu LTS v16.04□ □□□□□.

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MySQL. □□□ □□□, □□□□□, □□ □□□□ □□ 1□:

- MySQL 5.8
 - 8□□ CPU
 - 128GB RAM
 - 2x 5TB HDD(RAID 1)
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- □□□ 3.2
- 4□□ CPU
- 32GB RAM

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- □□□□
- 4□□ CPU
- 32GB RAM

20□□ Apache Hadoop/Spark □□:

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- 4x 5TB HDD(RAID 1)
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- 8□□ CPU
- 32GB RAM

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- Jenkins, □□□□, □□ □□□, □□ □□□
 - 8□□ CPU
 - 32GB RAM

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- VM □□□□ iSCSI
- □□ SAN - MySQL □□□□□□
- □ □□ □□ 1PB 400TB □□ □□
- NAS - □□□ □□, □□, □□
- □ □□ □□ 100TB 35TB □□ □□

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□□ 30%~50%□ □□ □□□ □□□□□.

NEW QUESTION: 187

□ □□□ □□□□ Dress4Win □□ □□□ □□□□□.

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A. □□□□, □□, □□□□, □□ □□

B. □□□□, □□, □□, □□ □□

C. □□, □□, □□□□, □□□□

D. □□□□, □□, □□□□, □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 188

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Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 189

Cloud Monitoring □□□□□□ Google Kubernetes Engine(GKE) □□□□□ □□□□□□ □□□□□. SRE(□□□ □□□ □□□□□)□ □□ □□□□ □□□□ □□□. □□□ □□□ □□ □□□?

A. Cloud Monitoring □□□□□□ □□ □□□ □□□□□ □□□ □ □□□□□ □□□□ □□ □□□ □□□□.

B. Cloud Monitoring □□□□□□ □□ □□□ □□□□□ □□□□, □□□ □□□□□ □□□, Compute Engine □□□□□ □□ □□□ □□□ □□□□□.

C. GKE □□□□ □□□□□ □□□□ □ □□□□□ □□□□, □□□ □□□□□ Pub/Sub □□□ □□□□, □□□□□ BigQuery□ □□ □□, □□□ □□□□ □□□□□ □□□□.

D. Cloud Monitoring □□□□□□ □□□□ □□□ □□□□□ □□ □□ □□□□□ □□□□ □□ □□□ □□□□.

Answer: A ([LEAVE A REPLY](#))

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<https://cloud.google.com/stackdriver/docs/solutions/gke/legacy-stackdriver/monitoring>

NEW QUESTION: 190

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A. VPC□ □□□□□ □□□□ □□ VPC □□□□ □□□□ □□□□□.

- B. IAM □ VPC □□□ □□□□ □□□□□ □□□□□ VPC□ □□□□□.
- C. □ □□□□ □□□□□ □□ □□□□□□□□ VPN □□□ □□□□ □□□ Cloud VPN □□□□□□ □□□□.
- D. □ □□□ Cloud VPN □□□□□□ □□□□□. □ □□□ □□□□□ □□ □□□□□□ □□ VPN □□□ □□ □□ □□□ □□□□ □.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 191

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- Google □□□□□ □□ □ □□□□ □□□ □□ Cloud Storage □□□□ □□□□□ □□□. □□□ □ □□□ □□□□□□ □ □□ □□□□□□ □□□. □□ □□□□ □□□?
- A. gsutil mv □□□ □□□□ □□□□ □□□□□.
- B. Storage Transfer Service□ □□□□ □□□ □□
- C. □□□□ Transfer Appliance□ □□□□□□ Google□ □□□□□.
- D. □□□□ □□□□□ □□□ □□□ □□□□□□ Cloud Storage □□□ □□□□□□.

Answer: B ([LEAVE A REPLY](#))

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<https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets#transfer-option>

<https://cloud.google.com/storage-transfer-service>

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<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (378 Q&As Dumps, **30%OFF** Special Discount:
KrDump)