

Google.Professional-Cloud-Architect.v2022-07-10.q111

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https://www.krdump.com/Google.Professional-Cloud-Architect.v2022-07-10.q111.html	

NEW QUESTION: 1

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- A. Stackdriver Trace □ □□□□ □□ □□ □□□ □□□□.
- B. Stackdriver Monitoring □ □□□□ □□□□ □□□ □□ □□□□□ □□□□.
- C. □□ □□□□□□ Cloud IAP (Identity-Aware Proxy) □ □□□□□ □□□ □□□ □□ □□□ □□□□□.
- D. GCP □□ □ Stackdriver Logging □ □□ □□□□ □□□□ □□□ □□□□ □□□□ □□□□.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 2

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- A. □□□□□□ □□□ □□ □□□□ □□□ □□ □□□□ □□ □□□ □□□□ □□□ □□ □□□□□ □□□□□ □□□□□.
- B. □□ □□ □□□□ □□□□, □□□□ □□□ □□□□ □□ □□ □□□ □□□□, □ □□□ □□□□ □□□□ □□ □□□□ □□.
- C. □□□□ □□□ Google Cloud Dataflow □□□□ □□□ □□□□ Google Cloud Messaging (GCM) □ □□□□ □□ □□□ □□□□ □□.

D. 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

Answer: D (LEAVE A REPLY)

2018/10:

2018: <https://cloud.google.com/customers/ocado/>

TerramEarth, B

2018年1

2018年

TerramEarth公司使用谷歌云机器学习(ML)平台，将80%的数据存储在Google Cloud Storage上。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

2018年

2018年12月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年12月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年12月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

200,000个数据点存储在Google Cloud Storage上。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

2018年

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<S>:S. 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

2018年

* 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

* 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

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2018年

* 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

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* 2018年10月，谷歌宣布，谷歌云机器学习(ML)平台，已支持在Google Cloud Machine Learning(ML)平台上运行。

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* 1000 100 2008 R2

- 1600 CPU

- 128GB RAM

- 10TB 100 HDD 10000

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100:

* 1000 100 100000. 1000 CPU 100 10000 100000

- 1000 100 2008 R2

- 1600 CPU

- 32GB RAM

- 500GB HDD

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* 100 PostgreSQL 100

- 1000 1000

- 6400 CPU

- 128GB RAM

- RAID 0 4x 6TB HDD

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NEW QUESTION: 3

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100000 100 1000 Debian Linux 100 10000 MySQL 100000000. 80GB 100

SSD 100 100000 100 n1-standard-8 100 10000 100000.

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MySQL - □□□ □□□, □□□□, □□ □□□

* Redis - □□□□□, □□ □□□, □□

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Tomcat - □□ □□□□ □□□

* Nginx - □□ □□□

* Apache Beam - □□ □□

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VM □□□□ iSCSI

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* NAS - □□□ □□, □□, □□

* Apache Hadoop/Spark □□:

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 6

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JencoMart은 4개의 서버로 구성된(서버 3대, 스토리지 1대) 클라우드 기반의 애플리케이션을 실행하는 데 사용됩니다. 이 애플리케이션은 고객 데이터를 저장하고 처리하는 데 사용됩니다.

이 서버는

JencoMart은 4개의 서버로 구성된(서버 3대, 스토리지 1대) 클라우드 기반의 애플리케이션을 실행하는 데 사용됩니다.

JencoMart은 애플리케이션을 실행하는 데 사용되는 서버를 제공합니다.

LAMP(Linux, Apache, MySQL 및 PHP) 애플리케이션을 실행하는 데 사용됩니다.

이 서버는

이 서버는

* Oracle Database는 애플리케이션을 실행하는 데 사용됩니다.

* PostgreSQL은 애플리케이션을 실행하는 데 사용됩니다.

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* 이 서버는 서버 30대를 포함하여, 이 서버는 애플리케이션을 실행하는 데 사용됩니다.

HDD(RAID 1)

* 이 서버는 서버 20대를 포함하여, 이 서버는 애플리케이션을 실행하는 데 사용됩니다.

-이 서버는 CPU

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* 이 서버는 서버 100TB SAN을 포함하여, 이 서버는 애플리케이션을 실행하는 데 사용됩니다.

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* 애플리케이션을 실행하는 데 사용되는 서버를 제공합니다.

* 이 서버는 서버

* 애플리케이션을 실행하는 데 사용되는 서버를 제공합니다.

* 이 서버는 서버를 실행하는 데 사용됩니다.

* 애플리케이션을 실행하는 데 사용됩니다.

이 서버는

* 애플리케이션을 실행하는 데 사용되는 서버를 제공합니다.

* 애플리케이션을 실행하는 데 사용됩니다.

* 애플리케이션을 실행하는 데 사용됩니다.

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* 애플리케이션을 실행하는 데 사용됩니다.

CEO는

JencoMart is a large e-commerce company that has a significant amount of data stored in its data warehouse. The data is currently stored in a single table, and the company is looking for a way to improve its performance. The company is considering using a distributed database system like Google Cloud Spanner. The company is also considering using a data lake architecture. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability.

CTO: "I want to see a solution that can handle a large volume of data and provide high availability and scalability."

The CTO is looking for a solution that can handle a large volume of data and provide high availability and scalability. The CTO is also looking for a solution that can be integrated with the company's existing infrastructure. The CTO is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

CFO: "I want to see a solution that is cost-effective and can be implemented quickly."

JencoMart is a large e-commerce company that has a significant amount of data stored in its data warehouse. The data is currently stored in a single table, and the company is looking for a way to improve its performance. The company is considering using a distributed database system like Google Cloud Spanner. The company is also considering using a data lake architecture. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability.

JencoMart is currently using Google Cloud Platform (GCP) for its infrastructure. The company is looking for a way to improve its performance and reduce its costs. The company is considering using a distributed database system like Google Cloud Spanner. The company is also considering using a data lake architecture. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability.

- A. Use a single server (VM) to store all the data.
- B. Use a distributed database system like Google Cloud Spanner.
- C. Use a data lake architecture.
- D. Use a distributed database system like Google Cloud Spanner and a data lake architecture.
- E. Use a single server (VM) to store all the data and a data lake architecture.
- F. Use a distributed database system like Google Cloud Spanner and a data lake architecture.

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

D: "I want to see a solution that can handle a large volume of data and provide high availability and scalability."

The CTO is looking for a solution that can handle a large volume of data and provide high availability and scalability. The CTO is also looking for a solution that can be integrated with the company's existing infrastructure. The CTO is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

* Google Cloud Compute Engine VMs. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability. The company is also looking for a solution that can be integrated with the company's existing infrastructure. The company is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

SSH is a secure protocol for remote access to a computer system. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability. The company is also looking for a solution that can be integrated with the company's existing infrastructure. The company is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

* GCP VMs. The company is looking for a solution that can handle a large volume of data and provide high availability and scalability. The company is also looking for a solution that can be integrated with the company's existing infrastructure. The company is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

F: "I want to see a solution that can handle a large volume of data and provide high availability and scalability."

The CFO is looking for a solution that is cost-effective and can be implemented quickly. The CFO is also looking for a solution that can be integrated with the company's existing infrastructure. The CFO is looking for a solution that can be implemented quickly and with minimal disruption to the company's operations.

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

NEW QUESTION: 16

Mountkirk Games is using Google Cloud Cloud Storage to store data. The data is currently stored in a bucket named gsutil-test. The data is currently stored in a bucket named gsutil-test.

Mountkirk Games wants to use gsutil to copy the data from the bucket named gsutil-test to a new bucket named gsutil-test-copy. Which command should Mountkirk Games use to copy the data?

- A. gsutil cp gsutil-test gsutil-test-copy
- B. gsutil mv gsutil-test gsutil-test-copy
- C. gsutil cp gsutil-test gsutil-test-copy --recursive
- D. gsutil mv gsutil-test gsutil-test-copy --recursive

Answer: (SHOW ANSWER)

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

Professional-Cloud-Architect is a certification exam that tests your knowledge of Google Cloud Professional-Cloud-Architect. DumpTop is a website that provides dumps for the Professional-Cloud-Architect exam. DumpTop Professional-Cloud-Architect dumps are available for purchase. DumpTop Professional-Cloud-Architect dumps are available for purchase. DumpTop Professional-Cloud-Architect dumps are available for purchase.

<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (282 Q&As

Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 17

Mountkirk Games is using Google Cloud Compute Engine to run applications. The applications are currently running on VM instances. Mountkirk Games wants to use Google Cloud Pub/Sub to send messages to the applications. Which service should Mountkirk Games use to send messages to the applications?

- A. Google Cloud Compute Engine
- B. Google Cloud Kubernetes Engine
- C. MySQL Cloud SQL
- D. RabbitMQ Google Pub/Sub

Answer: A (LEAVE A REPLY)

NEW QUESTION: 18

Google Compute Engine VM instances are currently running on ext4 filesystems. Mountkirk Games wants to use the resize2fs command to increase the size of the filesystems. Which command should Mountkirk Games use to increase the size of the filesystems?

- A. Cloud Platform Linux resize2fs

D. Tomcat □ Nginx□ □□□ □□□□ □□□ □□□□□. MySQL□ Cloud SQL□, RabbitMQ□ Cloud Pub/Sub□, Hadoop□ Cloud Dataproc□□, NAS□ Cloud Storage□ □□□□□□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 23

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- A. □□□□ □□ □□□□□ □□□ □□□ □□□ 45□□ □□□□□.
- B. BigQuery □□□ □□(bq)□ □□□□□ 45□□ □□ □□□□□ □□□□□ □□□□□ □□ □□.
- C. BigQuery□ □□ □□□ □□□□□ 45□□ □□ □□□□□□□ □□ □□.
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Answer: D (LEAVE A REPLY)

NEW QUESTION: 24

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- A. gsutil□ □□□□□ cron □□□□□ □□□□□ □□□ Coldline Storage □□□ □□□□ □.
- B. gsutil□ □□□□□ cron □□□□□ □□□□□ □□□ Regional Storage □□□ □□□□ □.
- C. Cloud Storage Transfer Service □□□ □□□□□ □□□ Coldline Storage □□□ □□ □□□.
- D. □□□ Regional Storage □□□ □□□□□ Cloud Storage Transfer Service □□□ □□ □□.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 25

JencoMart is a large e-commerce company that is looking to migrate its infrastructure to Google Cloud Platform.

JencoMart is currently using a hybrid cloud environment with on-premises servers and Google Cloud Platform. The company is looking for a solution that can help it migrate its infrastructure to Google Cloud Platform.

The solution should be able to handle a large volume of traffic and provide high availability. The solution should also be able to scale automatically and provide cost optimization.

- A. Use Google Cloud Compute Engine to host the application and use Google Cloud Storage for static content.
- B. Use Google Cloud App Engine to host the application and use Google Cloud Storage for static content.
- C. Use Google Cloud App Engine to host the application and use Google Cloud SQL for the database.
- D. Use Google Cloud Compute Engine to host the application and use Google Cloud SQL for the database.
- E. Use Google Cloud App Engine to host the application and use Google Cloud SQL for the database.

Answer: (SHOW ANSWER)

NEW QUESTION: 26

Question: 4 - Dress4Win is a large e-commerce company that is looking to migrate its infrastructure to Google Cloud Platform.

Question:

Dress4win is a large e-commerce company that is looking to migrate its infrastructure to Google Cloud Platform. The company is currently using a hybrid cloud environment with on-premises servers and Google Cloud Platform. The company is looking for a solution that can help it migrate its infrastructure to Google Cloud Platform. The solution should be able to handle a large volume of traffic and provide high availability. The solution should also be able to scale automatically and provide cost optimization.

Question:

Dress4win is a large e-commerce company that is looking to migrate its infrastructure to Google Cloud Platform. The company is currently using a hybrid cloud environment with on-premises servers and Google Cloud Platform. The company is looking for a solution that can help it migrate its infrastructure to Google Cloud Platform. The solution should be able to handle a large volume of traffic and provide high availability. The solution should also be able to scale automatically and provide cost optimization.

Question:

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Question:

Dress4win is a large e-commerce company that is looking to migrate its infrastructure to Google Cloud Platform. The company is currently using a hybrid cloud environment with on-premises servers and Google Cloud Platform. The company is looking for a solution that can help it migrate its infrastructure to Google Cloud Platform. The solution should be able to handle a large volume of traffic and provide high availability. The solution should also be able to scale automatically and provide cost optimization.

Question:

MySQL - Database, Schema, Table

* Redis - Cache, Session, Queue

* Tomcat: Application Server

Tomcat - Application Server

* Nginx - Reverse Proxy

* Apache Beam - □□ □□

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* NAS - □□□ □□, □□, □□

* Apache Hadoop/Spark □□:

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

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 34

Mountkirk Games is a small business that has recently moved to the cloud. Mountkirk Games is using Google Cloud Platform to host its application. The application is a web-based game that uses a database. The application is currently running on a single virtual machine (VM) in a single region. The application is experiencing high latency and is unable to handle more than 100 concurrent users. The application is currently running on a single VM in a single region. The application is experiencing high latency and is unable to handle more than 100 concurrent users. The application is currently running on a single VM in a single region. The application is experiencing high latency and is unable to handle more than 100 concurrent users.

- A. Container Engine, Cloud Pub/Sub, Cloud SQL
- B. Cloud Dataflow, Cloud Storage, Cloud Pub/Sub and 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 and Cloud Dataproc

Answer: B (LEAVE A REPLY)

Google Cloud Pub/Sub is a managed service that allows you to send and receive messages between distributed applications and services. Cloud Dataflow is a managed service that allows you to run data processing jobs in a distributed, fault-tolerant manner. Cloud Storage is a managed service that allows you to store and retrieve any amount of data from anywhere. BigQuery is a managed service that allows you to run SQL queries on a petabyte-scale dataset.

Mountkirk Games is using Google Compute Engine to host its application. The application is currently running on a single VM in a single region. The application is experiencing high latency and is unable to handle more than 100 concurrent users.

Which of the following solutions can you use to improve the performance of the application?

1. Use Cloud Pub/Sub to send and receive messages between distributed applications and services.
2. Use Cloud Dataflow to run data processing jobs in a distributed, fault-tolerant manner.
3. Use Cloud Storage to store and retrieve any amount of data from anywhere.
4. Use SQL to run queries on a petabyte-scale dataset.
5. Use Cloud SQL to run SQL queries on a petabyte-scale dataset.
6. Use Cloud Dataproc to run data processing jobs in a distributed, fault-tolerant manner.

Reference: <https://cloud.google.com/solutions/big-data/stream-analytics/>

NEW QUESTION: 35

JencoMart is a large e-commerce company that has recently moved to the cloud. JencoMart is using Google Cloud Platform to host its application. The application is a web-based e-commerce application that uses a database. The application is currently running on a single virtual machine (VM) in a single region. The application is experiencing high latency and is unable to handle more than 300 concurrent users. The application is currently running on a single VM in a single region. The application is experiencing high latency and is unable to handle more than 300 concurrent users.

- A. Use Cloud Pub/Sub to send and receive messages between distributed applications and services.
- B. Use Cloud Dataflow to run data processing jobs in a distributed, fault-tolerant manner.
- C. Use Cloud Storage to store and retrieve any amount of data from anywhere.
- D. Use SQL to run queries on a petabyte-scale dataset.
- E. Use Cloud SQL to run SQL queries on a petabyte-scale dataset.
- F. Use Cloud Dataproc to run data processing jobs in a distributed, fault-tolerant manner.

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

NEW QUESTION: 36

Cloud Storage is a service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices. Cloud Storage is designed to be highly available, durable, and secure. It is also designed to be easy to use and integrate with other Google Cloud services.

- A. Google Cloud Storage is a service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices.
- B. Cloud Data Loss Prevention API is a service that helps you identify and protect sensitive data in your Google Cloud Storage buckets.
- C. Cloud Storage is a service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices.
- D. Cloud Storage is a service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices.

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

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

NEW QUESTION: 37

Cloud Datastore is a NoSQL database service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices. Cloud Datastore is designed to be highly available, durable, and secure. It is also designed to be easy to use and integrate with other Google Cloud services.

- A. gcloud datastore create-indexes is a command that creates an index for a Cloud Datastore entity type.
- B. gcloud app engine deploy is a command that deploys a new version of an application to App Engine.
- C. GCP Cloud Datastore Admin is a service that helps you manage your Cloud Datastore instances.
- D. gcloud datastore query is a command that queries a Cloud Datastore entity type.

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

gcloud

https://cloud.google.com/datastore/docs/tools/indexconfig#Datastore_Updating_indexes

NEW QUESTION: 38

Cloud Datastore is a NoSQL database service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices. Cloud Datastore is designed to be highly available, durable, and secure. It is also designed to be easy to use and integrate with other Google Cloud services.

- A. Cloud Datastore is a NoSQL database service that provides a simple web service interface to store and retrieve arbitrary amounts of data, from any computer, at any time, without the need to manage physical storage devices.
- B. App Engine is a platform as a service (PaaS) that allows you to build and run applications without the need to manage infrastructure.

C. VPC is a managed service by Google that provides HTTP load balancing.

D. App Engine is a managed service by Google that provides HTTP load balancing.

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 39

A Dockerfile is used to build images for Google Container Engine.

Which of the following is a valid Dockerfile instruction?

A. pip install Python

B. requirements.txt

C. Alpine linux

D. Google Container Engine

E. pip install (Python pip)

Answer: C,E (LEAVE A REPLY)

Alpine Linux is a lightweight Linux distribution that is used as the base image for Google Container Engine.

Which of the following are valid Dockerfile instructions for Alpine Linux?

A. Alpine Linux

B. musl libc

C. busybox

D. GNU/Linux

E. 8MB

F. 130MB

G. Linux

NEW QUESTION: 40

Google Compute Engine instances can be configured to run Linux. Which of the following is a valid metadata key for a Linux instance?

A. Linux xinetd

B. shutdown-script

C. Linux xinetd

D. Stackdriver

C. Google StackDriver □□ □□□□□ □□□□□□ □□□□□ □□□□□.

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

NEW QUESTION: 44

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NEW QUESTION: 51

Which of the following is a valid IAM role for a Compute Engine instance? (Select two.)

- A. `roles/compute.admin`
- B. `roles/compute.instanceAdmin.v1`
- C. Compute Engine
- D. `roles/compute.instanceAdmin`

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

NEW QUESTION: 52

You are configuring a Compute Engine instance with 0.1 CPU and 128MB of memory. Which of the following is a valid machine type? (Select two.)

- A. `f1-micro`
- 1) `f1-micro` is a valid machine type.
- 2) `n1-standard-1` is a valid machine type.
- 3) `n1-standard-4` is a valid machine type.

B. `n1-standard-1`

- 1) `n1-standard-1` is a valid machine type.
- 2) `n1-standard-1` is not a valid machine type. Compute Engine does not support Python as an operating system.
- 3) Compute Engine does not support Python as an operating system.

C. `n1-standard-4`

- 1) `n1-standard-4` is a valid machine type.
- 2) `n1-standard-4` is not a valid machine type. Docker is not supported on Compute Engine.
- 3) `n1-standard-4` is a valid machine type. `imagePullPolicy: IfNotPresent` is a valid configuration for Kubernetes.

D. `n1-standard-4`

- 1) `n1-standard-4` is a valid machine type.
- 2) `n1-standard-4` is not a valid machine type. Docker is not supported on Compute Engine.
- 3) `n1-standard-4` is a valid machine type. `imagePullPolicy: IfNotPresent` is a valid configuration for Kubernetes.

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* Redis - □□□□□, □□ □□□, □□

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Tomcat - □□ □□□□ □□□

* Nginx - □□ □□□

* Apache Beam - □□ □□

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* NAS - □□□ □□, □□, □□

* Apache Hadoop/Spark □□:

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B. □□□□, □□, □□□□, □□

C. □□□□, □□, □□, □□ □□

D. □□, □□, □□□□, □□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 56

Google Compute Engine□ □□□□ □□ □□□□ Linux □□ □□ □□□□□ □□□□□
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A. Linux□□ xinetd □□□□ □□□ □□ □□□□□ □□□□ □□ □□□□ □□□□□
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B. Linux `xinetd` `add-metadata` `URL` `shutdown-script-url` `gcloud compute instances add-metadata` `URL` `shutdown-script-url`

C. `/etc/rc.6.d/` `k99.shutdown`

D. `Cloud Platform`

Answer: A (LEAVE A REPLY)

NEW QUESTION: 57

Mountkirk Games `Google Cloud Platform(GCP)`

A. `GCP`

B. `GCP`

C. `GCP`

D. `GCP`

Answer: (SHOW ANSWER)

`gcloud`

* `gcloud`

* `NoSQL`

* `Linux`

NEW QUESTION: 58

`JSON` `Google Cloud Storage`

A. `JSON`

B. `SQL`

C. `JSON`

D. `JSON` `Google Cloud Storage`

Answer: D (LEAVE A REPLY)

`gcloud`

`https://cloud.google.com/storage/docs/access-logs`

`gcloud`

`--payload-type=json` `JSON`

`gcloud`

`gcloud` `LOG STRING`

Which of the following is a characteristic of NoSQL databases?

A. They are always distributed.

B. They are always schemaless.

* C. They are always horizontally scalable.

* D. They are always distributed.

* E. They are always schemaless.

* F. They are always horizontally scalable.

G. They are always distributed.

H. They are always schemaless.

* I. They are always horizontally scalable.

* J. They are always distributed.

* K. They are always schemaless.

* L. They are always horizontally scalable.

* M. They are always distributed.

N. They are always schemaless.

* O. They are always horizontally scalable.

* P. They are always distributed.

* Q. They are always schemaless.

* R. They are always horizontally scalable.

* S. They are always distributed.

T. They are always schemaless.

U. They are always horizontally scalable.

V. They are always distributed.

W. They are always schemaless.

X. They are always horizontally scalable.

Y. They are always distributed.

Z. They are always schemaless.

AA. They are always horizontally scalable.

AB. They are always distributed.

AC. They are always schemaless.

AD. They are always horizontally scalable.

AE. They are always distributed.

AF. They are always schemaless.

AG. They are always horizontally scalable.

AH. They are always distributed.

AI. They are always schemaless.

AJ. They are always horizontally scalable.

AK. They are always distributed.

AL. They are always schemaless.

AM. They are always horizontally scalable.

AN. They are always distributed.

AO. They are always schemaless.

AP. They are always horizontally scalable.

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<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (282 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

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* Oracle Database□ □□□ □□□□ □□□□□□.

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Answer: D (LEAVE A REPLY)

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NEW QUESTION: 63

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and Access Management(Cloud IAM) □□□ □□□□ □□□?'

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

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/iam/docs/using-iam-securely>

NEW QUESTION: 64

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- A. □□□ Regional Storage □□□ □□□□ Cloud Storage Transfer Service □□□ □□
□□.
- B. Cloud Storage Transfer Service □□□ □□□□ □□□ Coldline Storage □□□ □□
□□□.
- C. gsutil□ □□□□ cron □□□□□ □□□□ □□□ Regional Storage □□□ □□□□
□.
- D. gsutil□ □□□□ cron □□□□□ □□□□ □□□ Coldline Storage □□□ □□□□
□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 65

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JencoMart□ □□□□□□□ GCP(Google Cloud Platform)□ □□□□□□□□ □□□ □
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NEW QUESTION: 68

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NEW QUESTION: 69

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

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NEW QUESTION: 70

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

NEW QUESTION: 71

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- B. Compute Engine □□□□□ □□□□ □□□ □□□□ □□□ □□□ □□□ □□ □□ □□ □□□□□.
- C. Google Kubernetes Engine□□ □□□ □□ □□□□ □□□□□.
- D. □□□ □□ □□□ □ Google Kubernetes Engine□□ kubemci□ □□□□□.

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

NEW QUESTION: 72

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

NEW QUESTION: 73

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- 16□□ CPU

- 128GB RAM

- 10TB □□ HDD □□□□

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- □□□ □□ 2008 R2

- 16□□ CPU

- 32GB RAM

- 500GB HDD

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□□ PostgreSQL □□

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- 64□□ CPU

- 128GB RAM

- RAID 0□ 4x 6TB HDD

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Google App Engine(GAE) is a cloud-based platform for developing and hosting web applications. It is a part of Google Cloud Platform. It provides a managed environment for running your code, so you don't have to worry about infrastructure. You can focus on writing your application code.

Link: <https://cloud.google.com/compute/docs/autoscaler/>

NEW QUESTION: 75

Terraform is an open-source infrastructure as code (IaC) software tool. It enables you to define and provision infrastructure using a declarative configuration language. It can manage a wide variety of cloud and on-premises resources. Terraform is used to create and manage infrastructure across multiple cloud providers, including Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform (GCP).

Google Cloud Storage (GCS) is a scalable, durable, and secure object storage service. It is used to store and retrieve any amount of data from anywhere. GCS is highly available and can be accessed from any device, anywhere in the world.

Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

A. Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

B. Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

C. Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

D. Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

Answer: C (LEAVE A REPLY)

Google Cloud Storage (GCS) is a scalable, durable, and secure object storage service. It is used to store and retrieve any amount of data from anywhere. GCS is highly available and can be accessed from any device, anywhere in the world.

Google Cloud DataProc is a managed service for running Apache Hadoop and Tez workloads. It allows you to process large volumes of data in a distributed manner. DataProc is used for batch processing and data analysis.

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Link: <https://medium.com/google-cloud/google-cloud-storage-what-bucket-class-for-the-best-performance-5c847ac8f9f2>

NEW QUESTION: 76

Mountkirk Games is a company that develops and publishes video games. They are looking for a cloud provider to host their games and store their game assets.

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Mountkirk Games is a company that develops and publishes video games. They are looking for a cloud provider to host their games and store their game assets.

Mountkirk Games is a company that develops and publishes video games. They are looking for a cloud provider to host their games and store their game assets.

MySQL 数据库、ETL 工具、数据仓库。

数据湖

Mountkirk Games 使用 Google Compute Engine 部署 MySQL 数据库，使用 NoSQL 数据库。

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B. 数据湖

C. 数据湖

D. 数据湖

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

NEW QUESTION: 79

Which Google Cloud service is used to store and analyze data in a data lake? a. Cloud Storage b. Cloud Data Lab c. Cloud Data Prep d. Cloud Data Lab

A. Cloud Storage b. Cloud Data Lab c. Cloud Data Prep d. Cloud Data Lab

B. Cloud Storage c. Cloud Data Prep d. Cloud Data Lab

C. Cloud Data Lab d. Cloud Data Prep

D. Cloud Data Prep c. Cloud Data Lab

Answer: ([SHOW ANSWER](#))

Cloud Storage

Cloud Data Lab

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

NEW QUESTION: 80

Which Google Cloud service is used to store and analyze data in a data lake? a. Cloud Spanner b. Cloud SQL c. Cloud Firestore d. BigQuery

A. Cloud Spanner b. Cloud SQL c. Cloud Firestore d. BigQuery

B. Cloud SQL, Cloud Spanner c. Cloud Firestore, BigQuery

C. Cloud Firestore, BigQuery

D. BigQuery, Cloud Spanner

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

BigQuery

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

NEW QUESTION: 81

Which Google Cloud service is used to store and analyze data in a data lake? a. G Suite b. Google Cloud Platform c. Google Cloud Storage d. Google Cloud Data Prep

A. G Suite b. Google Cloud Platform c. Google Cloud Storage d. Google Cloud Data Prep

JencoMart is a multi-national company that uses Google Cloud Platform to store and analyze data in a data lake. Which Google Cloud service is used to store and analyze data in a data lake?

A. G Suite b. Google Cloud Platform c. Google Cloud Storage d. Google Cloud Data Prep

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Answer: (SHOW ANSWER)

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NEW QUESTION: 82

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

NEW QUESTION: 83

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Google □□□□□ □□□□□ □□□ □□□□ □□□□?

- A. VMs are used to run HIPAA-compliant applications on GCP. APIs are used to connect VMs to GCP.
- B. VMs are used to run HIPAA-compliant applications on GCP. APIs are used to connect VMs to GCP.
- C. VMs are used to run HIPAA-compliant applications on GCP. APIs are used to connect VMs to GCP.
- D. VMs are used to run HIPAA-compliant applications on GCP. APIs are used to connect VMs to GCP.

Answer: (SHOW ANSWER)

NEW QUESTION: 84

- Google Cloud Platform offers a variety of services for building machine learning models. Which service is used to train models on Google Cloud Platform?
- A. Cloud Machine Learning Engine, Stackdriver, BigQuery
 - B. Cloud GPU, Cloud TPU, Cloud ML Engine
 - C. CPU, Compute Engine, Cloud ML Engine
 - D. BigQuery, Cloud ML Engine

Answer: (SHOW ANSWER)

<https://cloud.google.com/solutions/building-a-serverless-ml-model>

NEW QUESTION: 85

- JencoMart is a large e-commerce company. Which Google Cloud service is used to store and query data?
- A. Cloud Storage
 - B. Cloud SQL
 - C. Cloud SQL
 - D. Google Cloud Datastore

Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 86

- Kubernetes Engine (GKE) is used to manage containers. Which Google Cloud service is used to store and query data?
- A. Cloud Storage
 - B. Cloud SQL
 - C. Cloud SQL
 - D. Google Cloud Datastore

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 87

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Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 88

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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□ □□□ □□□.

D. Django Python □□□□□ □□ Google Container Engine□ □□□□□. □□□ □□ API□ □□□ □□□.

E. Swagger(Open API □□) □□□□□□ □□ Tomcat □□□□□ □□ Google Container Engine□ □□□□□. □□ □ □□□□ □□ API□ □□□ □□□.

Answer: A (LEAVE A REPLY)

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

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

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

NEW QUESTION: 89

Google Cloud Platform (GCP) offers several services for data storage and processing. Which service is designed for running SQL queries on large datasets in a highly available, multi-region configuration?

Which service is designed for running SQL queries on large datasets in a highly available, multi-region configuration?

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

Answer: A (LEAVE A REPLY)

Google Big Query is a fully managed, serverless data warehouse that allows you to analyze massive datasets using standard SQL. It is designed for high availability and multi-region configurations.

<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: 90

Google Cloud Platform (GCP) offers several services for data storage and processing. Which service is designed for running SQL queries on large datasets in a highly available, multi-region configuration?

- A. Google Cloud Storage
- B. Google Cloud SQL
- C. VM CPU
- D. Google BigQuery
- E. Google Cloud Storage
- F. Google Cloud Storage

Answer: C,E (LEAVE A REPLY)

C: BigQuery is a fully managed, serverless data warehouse that allows you to analyze massive datasets using standard SQL. It is designed for high availability and multi-region configurations.

Google Cloud Platform (GCP) offers several services for data storage and processing. Which service is designed for running SQL queries on large datasets in a highly available, multi-region configuration?

VMs are billed per second. The first 100 seconds are free, and then you are billed at 1,000 seconds per hour.

E: SSDs are billed per second. The first 100 seconds are free, and then you are billed at 1,000 seconds per hour.

VMs are billed per second. The first 100 seconds are free, and then you are billed at 1,000 seconds per hour.

VMs:

<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: 91

Dress4Win is a company that has a large amount of data.

Dress4Win wants to migrate its data to Google Cloud Storage. The data is currently stored on a server. The data is in a format that is not supported by Google Cloud Storage. The data is in a format that is not supported by Google Cloud Storage.

A. gsutil is used to migrate the data from the server to Coldline Storage.

B. gsutil is used to migrate the data from the server to Regional Storage.

C. Cloud Storage Transfer Service is used to migrate the data from the server to Coldline Storage.

D. Regional Storage is used to migrate the data from the server to Cloud Storage Transfer Service.

Answer: (SHOW ANSWER)

gsutil

gsutil is used to migrate the data from the server to Coldline Storage.

* gsutil is used to migrate the data from the server to Coldline Storage.

* Storage Transfer Service is used to migrate the data from the server to Coldline Storage.

* Regional Storage is used to migrate the data from the server to Coldline Storage.

Cloud Storage Transfer Service is used to migrate the data from the server to Coldline Storage.

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

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* Redis - □□□□□, □□ □□□, □□

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* Tomcat - □□ □□□□ □□□

* Nginx - □□ □□□

* Apache Beam - □□ □□

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* VM □□□□ iSCSI

* □□□ □□ SAN - MySQL □□□□□□

* NAS - □□□ □□, □□, □□

* Apache Hadoop/Spark □□:

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* MQ □□:

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* Jenkins, □□□□, □□□ □□□, □□ □□□

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* □□□□□ □□ □□□ □□ □ IAM(Identity and Access Management) □□ □□□ □□ □□ □□□□ □□□ □□□□□.

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JencoMart은 클라우드 기반 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 JencoMart의 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 JencoMart의 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

이 솔루션은

JencoMart은 4개의 가상 머신(3개 CPU, 1개 GPU)을 사용하여 애플리케이션을 호스팅하고 운영합니다.

JencoMart은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

LAMP(Linux, Apache, MySQL 및 PHP) 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

이 솔루션은

* Oracle Database는 20TB의 데이터를 호스팅하고 운영합니다.

20TB

이 솔루션은

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* PostgreSQL은 100TB의 데이터를 호스팅하고 운영합니다.

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100% 가용성 SLA(SLA)

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* 이 솔루션은 30개의 CPU, 32GB의 RAM을 호스팅하고 운영합니다.

이 솔루션은 CPU

이 솔루션은 RAM

이 솔루션은 250GB HDD(RAID 1)

* 이 솔루션은 20개의 CPU, 24GB의 RAM을 호스팅하고 운영합니다.

이 솔루션은 CPU

이 솔루션은 RAM

이 솔루션은 250GB HDD(RAID 1)

이 솔루션은

* 이 솔루션은 100TB SAN을 호스팅하고 운영합니다.

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이 솔루션은

* 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

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* 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

* 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다. 이 솔루션은 애플리케이션을 호스팅하고 운영하기 위한 클라우드 솔루션을 제공합니다.

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NEW QUESTION: 94

□□□ Google Analytics 260□□ □□ □ □□□ □□□□ □□□□ BigQuery □ □□□□ □.

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D. `all_analysts` IAM `all-analysis` BigQuery dataViewer IAM `all-analysis`.

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

NEW QUESTION: 95

Mountkirk Games `all-analysis` IAM `all-analysis` BigQuery dataViewer IAM `all-analysis`.

A. Compute Engine IAM `all-analysis` Google Cloud Platform IAM `all-analysis`.

B. IAM `all-analysis` IAM `all-analysis`.

C. IAM `all-analysis` IAM `all-analysis` Google Cloud Platform IAM `all-analysis`.

D. IAM `all-analysis` IAM `all-analysis`.

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

NEW QUESTION: 96

Google Cloud Platform IAM `all-analysis` IAM `all-analysis`.

A. G Suite IAM `all-analysis` Google IAM `all-analysis`.

B. SAML 2.0 IAM `all-analysis` ID IAM `all-analysis`.

C. Google Cloud IAM `all-analysis` Google IAM `all-analysis`.

D. IAM `all-analysis` Google IAM `all-analysis`.

Google IAM `all-analysis` Google Cloud Platform IAM `all-analysis` G Suite IAM `all-analysis` IAM `all-analysis` IAM `all-analysis` SSO(Single Sign-On), OAuth 2 IAM `all-analysis` IAM `all-analysis`.

Google IAM `all-analysis` IAM `all-analysis`(GCDS)

Google IAM SDK IAM `all-analysis`

Google Cloud Platform (GCP) offers various services for running applications. Which service is best suited for running a web application that requires high availability and scalability?

Options:

- A. Google Compute Engine
- B. Google Cloud Platform Network Load Balancer
- C. Google Cloud Platform Google Compute Engine
- D. Google Cloud Platform Google StackDriver
- E. Google App Engine

Answer: (SHOW ANSWER)

Google Compute Engine (GCE) is a managed service that allows you to run your own Linux or Windows VMs in the cloud. It provides high availability and scalability options.

Google Cloud Platform (GCP) offers various services for running applications. Which service is best suited for running a web application that requires high availability and scalability?

Options:

- B: Google App Engine (GAE) is a fully managed platform for building and deploying cloud applications. It provides high availability and scalability.
- C: Apache Hadoop is a distributed computing framework. It is used for processing large volumes of data. It is not a managed service.
- D: Google App Engine (GAE) is a fully managed platform for building and deploying cloud applications. It provides high availability and scalability.

Google App Engine (GAE) is a fully managed platform for building and deploying cloud applications. It provides high availability and scalability.

URL: <https://cloud.google.com/compute/docs/autoscaler/>

NEW QUESTION: 100

Google Cloud Platform (GCP) offers various services for running applications. Which service is best suited for running a web application that requires high availability and scalability?

Options:

- A. BigQuery is a data warehouse service. It is used for processing large volumes of data. It is not a managed service.
- B. Cloud Dataproc Hive is a managed service for running Hive queries. It is not a managed service.
- C. Multi-Regional Cloud Storage is a managed service for storing data. It is not a managed service.
- D. Google Cloud Platform (GCP) offers various services for running applications. Which service is best suited for running a web application that requires high availability and scalability?

Google Cloud Platform (GCP) offers various services for running applications. Which service is best suited for running a web application that requires high availability and scalability?

Options:

C. BigQuery is a fully managed, serverless data warehouse that enables easy analysis of data at petabyte scale. It is built on Google Cloud Platform and is designed to be highly available and secure.

Cloud Pub/Sub is a fully managed, serverless messaging service that enables easy integration of applications and services. It is built on Google Cloud Platform and is designed to be highly available and secure.

D. Cloud Dataproc is a fully managed, serverless data processing service that enables easy analysis of data at petabyte scale. It is built on Google Cloud Platform and is designed to be highly available and secure. Hive is a data warehouse software that facilitates analytics in the Hadoop ecosystem.

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

NEW QUESTION: 101

Google Cloud Kubernetes Engine (GKE) is a managed Kubernetes service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure. GKE is a fully managed, serverless container management service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure. GKE is a fully managed, serverless container management service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

A. gcloud is a command-line tool that enables easy management of Google Cloud resources. It is built on Google Cloud Platform and is designed to be highly available and secure. Pod is a Kubernetes object that represents a single instance of a container in a Kubernetes cluster.

B. Compute Engine is a fully managed, serverless compute service that enables easy deployment and management of virtual machines. It is built on Google Cloud Platform and is designed to be highly available and secure. Stackdriver is a fully managed, serverless monitoring and logging service that enables easy monitoring and logging of Google Cloud resources.

C. GKE is a fully managed, serverless container management service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure. Stackdriver is a fully managed, serverless monitoring and logging service that enables easy monitoring and logging of Google Cloud resources.

D. Compute Engine is a fully managed, serverless compute service that enables easy deployment and management of virtual machines. It is built on Google Cloud Platform and is designed to be highly available and secure. Pod is a Kubernetes object that represents a single instance of a container in a Kubernetes cluster.

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

NEW QUESTION: 102

Google Cloud App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure. App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

A. App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

B. App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

C. App Engine is a fully managed, serverless application platform that enables easy deployment and management of web and mobile applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

D. Compute Engine is a fully managed, serverless compute service that enables easy deployment and management of virtual machines. It is built on Google Cloud Platform and is designed to be highly available and secure.

Answer: (SHOW ANSWER)

NEW QUESTION: 103

Google Cloud Container Engine is a fully managed, serverless container management service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure. Container Engine is a fully managed, serverless container management service that enables easy deployment and management of containerized applications. It is built on Google Cloud Platform and is designed to be highly available and secure.

NEW QUESTION: 106

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- A. Google Cloud Storage, Google Cloud Dataflow, Google Compute Engine
- B. Google Cloud Functions, Google Cloud Pub/Sub, Google Cloud Deployment Manager
- C. □□ □□□□ □□□□□, □□ □ □□, □□ □□□□ □□ □□□
- D. Google Container Registry, Google Container Engine, Google HTTP(s) □□ □□□

Answer: D (LEAVE A REPLY)

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<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (282 Q&As
 Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

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Answer: C,D (LEAVE A REPLY)

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NEW QUESTION: 108

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

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 109

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

Answer: C,E (LEAVE A REPLY)

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

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

NEW QUESTION: 110

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Answer: (SHOW ANSWER)

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NEW QUESTION: 111

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- B. Google Cloud Storage □□□ □□□ □□□ □□□□□. □□□□ □□□□ □□□ □
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- C. □□ □□ □□□□ □□□□ □□□ □□□□ □□□□□. □□□□ □□ □□□ □□
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- D. Google Cloud Storage □□□ □□□ □□□ □□□□□. Google Cloud Datastore□ □
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Answer: D (LEAVE A REPLY)

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<https://www.dumptop.com/Google/Professional-Cloud-Architect-dump.html> (282 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)