

Google.Professional-Cloud-Architect.v2022-05-20.q253

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https://www.krdump.com/Google.Professional-Cloud-Architect.v2022-05-20.q253.html	

NEW QUESTION: 1

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- A. □□ □□□ □□□□□□ BigQuery □ □□□□□. □□□ □□□□□ □□□□□□.
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- D. □□ □□□ □□□□□□ CPU □ 96□□ Compute Engine □□□□□ □□□□□□. CPU □ 32□□ Compute Engine □ □□ □□□□□ □□□□□□.

Answer: C (LEAVE A REPLY)

https://cloud.google.com/solutions/bigquery-data-warehouse#external_sources

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

NEW QUESTION: 2

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- B. □□ □□□□ 1□ □□□□ □□□ □□ Google Cloud Dataproc □□□□□ □□□□ □□□ □□□□□□.
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Answer: (SHOW ANSWER)

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Multiregional buckets are available in the following regions: Australia, Europe, North America, and South America. Each region has multiple availability zones. Buckets are replicated across all availability zones in a region. Buckets are not replicated across regions.

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

NEW QUESTION: 3

Google Cloud Bigtable is a fully managed, serverless NoSQL database. It is designed for high-performance, low-latency, and high availability. It can handle up to 6,000 reads per second, up to 8,500 writes per second, and up to 100,000 mutations per second. It is suitable for a wide range of workloads, including analytics, data processing, and real-time data ingestion.

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

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

Google Cloud Bigtable is a fully managed, serverless NoSQL database. It is designed for high-performance, low-latency, and high availability. It can handle up to 6,000 reads per second, up to 8,500 writes per second, and up to 100,000 mutations per second. It is suitable for a wide range of workloads, including analytics, data processing, and real-time data ingestion.

URL:

<https://cloud.google.com/bigtable/docs/faq>

Bigtable is a NoSQL database.

Bigtable is a fully managed database.

Bigtable is a serverless database.

Bigtable is a high-performance, low-latency, and high availability database.

Bigtable is suitable for a wide range of workloads.

Bigtable is a NoSQL database.

Bigtable is a fully managed database.

Bigtable is a serverless database.

URL:

C: Google Cloud Storage is a fully managed, serverless object storage service. It is designed for high-performance, low-latency, and high availability. It can handle up to 10,000 reads per second, up to 10,000 writes per second, and up to 10,000 mutations per second. It is suitable for a wide range of workloads, including analytics, data processing, and real-time data ingestion.

Bigtable is a fully managed, serverless NoSQL database.

Bigtable is a high-performance, low-latency, and high availability database.

Bigtable is suitable for a wide range of workloads.

Bigtable is a NoSQL database.

D: Google Cloud Datastore is a fully managed, serverless NoSQL database. It is designed for high-performance, low-latency, and high availability. It can handle up to 10,000 reads per second, up to 10,000 writes per second, and up to 10,000 mutations per second. It is suitable for a wide range of workloads, including analytics, data processing, and real-time data ingestion.

Bigtable is a fully managed, serverless NoSQL database.

Bigtable is a high-performance, low-latency, and high availability database.

Bigtable is suitable for a wide range of workloads.

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

NEW QUESTION: 4

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- B. App Engine □□□□□□□□ □□□□□ □ □□□□ □□□□ □ □□□ □□ □□ □□ □□□□ □□□□□.
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Answer: B (LEAVE A REPLY)

<https://cloud.google.com/appengine/docs/standard/python/splitting-traffic>

NEW QUESTION: 5

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- B. □□□ Cloud Storage□ □□□□□□□. Cloud Dataprep□ □□□□ □□□□ □□□□ □□□□□.
- C. Cloud Datalab□ □□□□□ □□□□ □□□□□. Cloud Datalab□ □□□□ □□□□ □□□□ □□□□□.
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Answer: (SHOW ANSWER)

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

NEW QUESTION: 6

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- B. Cloud Platform □□□□ □□□ □□□ IP □□ □□□ □□□□□□□ □□□□ □□□ □□□ □□□□.

C. `GoogleStackdriverMonitoring-UptimeChecks(https://cloud.google.com/monitoring)` `User-Agent HTTP`

D. `GoogleStackdriverMonitoring-UptimeChecks(https://cloud.google.com/monitoring)` `user-Agent HTTP`

Answer: D (LEAVE A REPLY)

5, Dress4Win 2

Dress4win is a leading e-commerce platform in the fashion industry. It provides a wide range of clothing and accessories for men and women. The platform is known for its user-friendly interface and fast shipping. Dress4win has a strong presence in the market and is a popular choice for online shoppers. The company has a large customer base and is constantly expanding its product offerings. Dress4win is committed to providing the best shopping experience for its customers.

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

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- 1000 3.2
- 400 CPU
- 32GB

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- 400 CPU
- 32GB RAM

2000 Apache Hadoop/Spark 1000:

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- 1000 1000
- 800 CPU
- 128GB RAM

- 4x 5TB HDD(RAID 1)

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- 8□□ CPU

- 32GB □

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- 8□□ CPU

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NEW QUESTION: 7

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B. Stackdriver Monitoring Console

C. BigQuery 10 Cloud Storage Google

D. KPI Cloud Datastore Cloud Datalab

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 11

Stackdriver Logging VM Stackdriver Logging

A. Google StackDriver

B. Stackdriver Monitoring

C. Stackdriver Logging

D. Stackdriver Monitoring

Answer: (SHOW ANSWER)

Stackdriver Logging VM Stackdriver Logging

Stackdriver Logging Google Cloud Platform Amazon Web Services(AWS)

https://cloud.google.com/logging/docs/agent/installation

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

NEW QUESTION: 12

Stackdriver Monitoring API Stackdriver Monitoring

A. Stackdriver Trace

B. Stackdriver Monitoring API

C. Stackdriver Monitoring

D. Stackdriver Monitoring

Answer: (SHOW ANSWER)

NEW QUESTION: 13

Cloud Monitoring Google Kubernetes Engine(GKE) SRE

JencoMart is migrating its data from Google Cloud Datastore to Google Compute Engine (GCE) VMs. Which GCE VM type is most suitable for this migration?

- A. GCE VM (VM) with preemptible pricing.
- B. GCE VM with preemptible pricing and VM Shared CPU.
- C. GCE VM with preemptible pricing and VM Shared CPU on Google Cloud Platform (GCP) with preemptible pricing.
- D. GCE/Google Container Engine (GKE) with preemptible pricing and VM Shared CPU on GCP with preemptible pricing.

Answer: A (LEAVE A REPLY)

Google Cloud Platform (GCP) offers several VM types. The most suitable for this migration is a GCE VM with preemptible pricing, as it provides the lowest cost for short-term workloads. The VM Shared CPU option is also available, but it is not the most cost-effective for this use case. The GCE/Google Container Engine (GKE) option is not applicable for this migration. The Cloud Platform API is not a VM type.

https://cloud.google.com/iam/docs/understanding-service-accounts#migrating_data_to_google_cloud_platform
<https://cloud.google.com/iam/docs/understanding-service-accounts>

NEW QUESTION: 16

JencoMart is migrating its data from Google Cloud Datastore to Google Compute Engine (GCE) VMs. Which GCE VM type is most suitable for this migration?

- A. Google Cloud Dataproc
- B. Google Cloud Dataflow
- C. Bigtable on Google Cloud
- D. Google BigQuery on Google Compute Engine

Answer: (SHOW ANSWER)

Dataflow Batch Stream processing. Cloud Dataflow is a managed service that allows you to run Dataflow jobs on Google Cloud Platform. It is the most suitable for this migration. Bigtable is a NoSQL database, and BigQuery is a data warehouse. Dataproc is a managed Hadoop distribution.

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

Professional-Cloud-Architect is a certification exam. DumpTop is a website that provides practice questions for the exam. Professional-Cloud-Architect is a certification exam. DumpTop is a website that provides practice questions for the exam. Professional-Cloud-Architect is a certification exam. DumpTop is a website that provides practice questions for the exam.

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

NEW QUESTION: 17

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Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 18

Google Cloud Platform □□□□ □□, □□, □□□□□ □□□□ □□□□□ □□□□□□. Cloud Identity and Access Management(IAM) □□□ □□□ □□□ □□□ □□□ □ □□ □□□ □□ □□□□ □□□ □□□ □□□□□□?
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 D. □□□ □□□ □□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□□□□□.

Answer: C (LEAVE A REPLY)

□□: <https://cloud.google.com/resource-manager/docs/cloud-platform-resource-hierarchy>

NEW QUESTION: 19

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 JencoMart□ 16□□□ 10,000□ □□□ □□□ □□□ □□□ □□□□□□□□. □□□□ □□□, □□□ □ □□□ □□ □
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 LAMP(Linux, Apache, MySQL 20 PHP) 20000000 JencoMart 2000 2 20 20000 20
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* Oracle Database 2000 20000 200000.

20 TB

Complex table structure

Well maintained, clean data

Strong backup strategy

* PostgreSQL 20000000 2000 20 2000 200000.

-2000 2000 20

Single

No redundancy

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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- A. 0000 00 00 0000
- B. 0000 000000 00 00 00
- C. 00000 0 0000, 0000 0 00 00
- D. 0000 00000 0 0000 0 00 00 00
- E. 000000000 000000 00 0000 0

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 20

0000 00 00000000000 00000 Anthos 00000(0000 Anthos GKE) 0000 0000000000 00000. 0000 00 Anthos Service Mesh 0 Anthos Config Management 0 00 00000 00000. 00 00000 00 0000000 00 0000 0000000 0000000. 0000 000000 00000000000 0000000 0000. 0000 00000000000?

- A. Anthos Config Management 0 00000 00 00000 0000000000 00000 namespaceSelector 0 00000. Google Kubernetes Engine 0 Google Cloud Console 0000000 0000000 00000 0000000000 00000000. 00 00 0000000 0000 0000000.
- B. Cloud Console 00 Service Mesh 00000 000000 0000000000 00 00 0000 0000000.
- C. 00 00 0000 000000 00 00 istio 00000 000000 istio 00 0000000. Cloud Console 00 00000000 0 00 00 0000 0000000.

D. Anthos Config Management ClusterSelector. Google Kubernetes Engine Google Cloud Console.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 21

Go 1.12 HTTP(S) API. API.

- A. Compute Engine
B. Google Kubernetes Engine(GKE)
C. App Engine
D. App Engine

Answer: C (LEAVE A REPLY)

https://cloud.google.com/appengine/docs/the-appengine-environments

NEW QUESTION: 22

Linux RHEL 6.5+ VMware. Google Compute Engine.

- A. 1. Migrate for Compute Engine
B. 1. VMware
2. Compute Engine
C. 1. VMware
2. Migrate for Compute Engine
D. 1. VMware
2. Compute Engine

Answer: (SHOW ANSWER)

VMware. GCP. Migrate for Compute Engine.

<https://cloud.google.com/architecture/migrate-vms-migrate-for-compute-engine-getting-started>

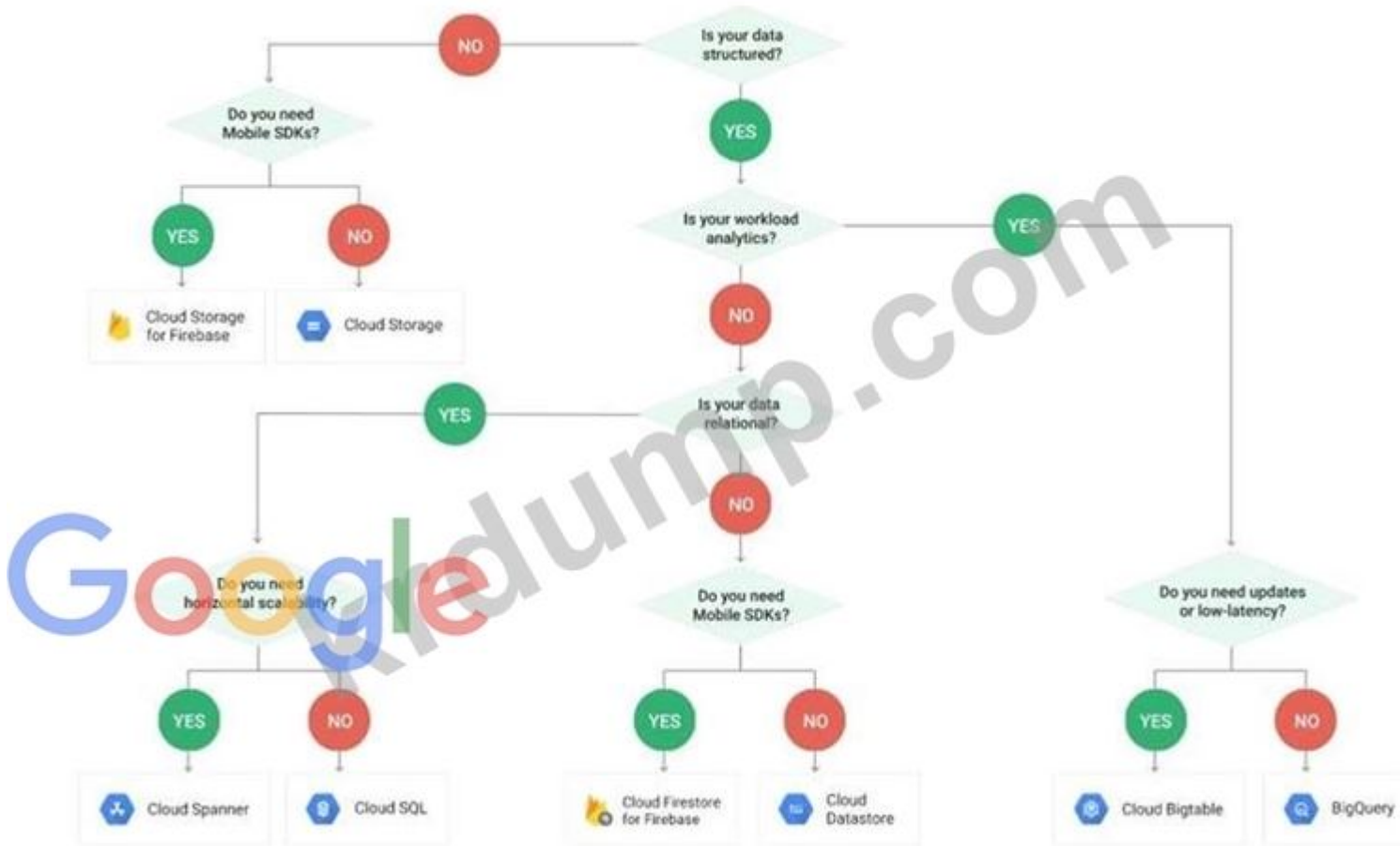
NEW QUESTION: 23

You are designing a data storage solution for a new application. The application is expected to store 100-500,000 records. The data is structured and you need to support analytics. The application is hosted on Google Cloud Platform. Which combination of services should you use? (2 correct answers)

- A. Google App Engine and Google Cloud Datastore
- B. Google Container Engine and Google Cloud Datastore
- C. Google Cloud Storage and Google Cloud Bigtable
- D. Google Cloud SQL and Google Cloud SQL

Answer: (SHOW ANSWER)

[Show Answer](#)



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

NEW QUESTION: 24

You are designing a data storage solution for a new application. The application is expected to store 100-500,000 records. The data is structured and you need to support analytics. The application is hosted on Google Cloud Platform. Which combination of services should you use? (2 correct answers)

- A. Google App Engine and Google Cloud Datastore
- B. Google Container Engine and Google Cloud Datastore
- C. Google Cloud Storage and Google Cloud Bigtable

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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 - □□□ □□□□, □□, □□

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- A. Google Cloud Storage Coldline□ □□□□ □□□□□ gsutil□ □□□□ □□□□□□.
- B. Google Cloud Storage Nearline□ □□□□ □□□□□ gsutil□ □□□□ □□□□□□.
- C. □□□□ □□□ □□□ US □□ EU□ Google Bigtable□ □□□□ □□□□□□ gcloud□ □□□□.
- D. □□□□ □□□□ BigQuery□ □□□□ □□□□□ □□ □□□ □□□□ □□□ □ □□ □□□□. Google Cloud SQL□ □□□□ □□□□ □□ □ □□ □□ □□□ □□□□□ □□□ □□□□ □□□□ □□□ Redis □□□□□ □□□□ □□ □□□ □□ □□□□□□.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 31

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

Answer: B,E (LEAVE A REPLY)

C. RAM is used for storing data temporarily. It is volatile memory. It is used for storing data temporarily. It is volatile memory. It is used for storing data temporarily. It is volatile memory.

D. Dress4Win is a fashion e-commerce website. It is a fashion e-commerce website. It is a fashion e-commerce website. It is a fashion e-commerce website.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 34

Cloud ML Engine is used for training machine learning models. It is used for training machine learning models. It is used for training machine learning models. It is used for training machine learning models.

- A. Cloud Storage is used for storing data. 24-hour availability is required.
- B. App Engine is used for running applications. Cloud ID is used for authentication.
- C. 24-hour availability is required. URL is used for accessing data. Cloud Storage is used for storing data.
- D. App Engine is used for running applications. 24-hour availability is required. App Engine is used for running applications. Cloud ID is used for authentication.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 35

Hadoop is used for processing large data sets. It is used for processing large data sets. It is used for processing large data sets. It is used for processing large data sets.

- A. Dataproc is used for processing large data sets.
- B. Dataproc is used for processing large data sets.
- C. Compute Engine is used for running applications. Hadoop is used for processing large data sets.
- D. Compute Engine is used for running applications. Hadoop is used for processing large data sets.

Answer: A (LEAVE A REPLY)

URL: <https://cloud.google.com/architecture/hadoop/hadoop-gcp-migration-jobs>

NEW QUESTION: 36

Google App Engine is used for running applications. It is used for running applications. It is used for running applications. It is used for running applications.

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A. Transfer Appliance□ □□□□ □□□ □□□ □□□□□□ Google□ □□ □□□ □□□□ □□□□ □□□□□□. □□ □□□□ □□ VPC □□□□□ □□ □□□ □□□ □□ □□□ □□ □ □□□□□□□.

B. gsutil -moption□ □□□□ □□□ □□□ □□ □□□□□ □□□ □□ □□□□ □□□□□□.

C. Transfer Appliance□ □□□□ □□□ □□□ □□□□□□ Google□ □□ □□□ □□□□ □□□□ □□□□□□. □□ □□□□ □□ VPC □□□□□ □□ □□□ □□□ □□□□ □□□ □□□□ □□ □□□ □□ □□□ □□ □□□□□□.

D. Transfer Appliance□ □□□□ □□□ □□□ □□□□□□ Google□ □□ □□□ □□□□ □□□□ □□□□□□. Dedicated Interconnect □□ Direct Peering □□□ □□□□ □□□ □□□□ □□ □□□ □□□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 41

Cloud Storage□ HTTP □□□ □□ □□□□□□□□ □□□□□. □□□ □□□ 5xx □ 429□ HTTP □□ □□□ □□ □□□ □□.

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A. □ □□ □□□ □□ HTTP □□ gRPC□ □□□□□□.

B. □□ □□ □□□ □□□ □□□□ □□□ □□□ □□□□□□.

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

D. https://status.cloud.google.com/feed.atom□ □□□□□□ □□□□□ □□ □□□□ □□□□□□.

Answer: A (LEAVE A REPLY)

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https://cloud.google.com/storage/docs/json_api/v1/status-codes □□

NEW QUESTION: 42

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

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A. □□ □□ □□□□□ □ □□ □□

B. □□ VM□ □□□□□ □□ □□□ □□

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

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Answer: D (LEAVE A REPLY)

Google Cloud Platform(GCP)□ □□□ □□□ □□ □□□ □□□ □□□□□□. GCP □□□ □□□ □ □□ □□□□ □□ □□□□ □□□ □ □□□□.

<https://cloud.google.com/docs/compare/openstack/>

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

NEW QUESTION: 43

GCP is a cloud provider that offers a variety of services. You are planning to migrate your existing OpenStack infrastructure to GCP. Which of the following services would you use to connect your OpenStack infrastructure to GCP?

A. Transfer Appliance
 B. Dedicated Interconnect
 C. Dedicated Interconnect
 D. Transfer Appliance

What is the correct answer?

A. Transfer Appliance

B. Dedicated Interconnect

C. Dedicated Interconnect

D. Transfer Appliance

Answer: C (LEAVE A REPLY)

NEW QUESTION: 44

You are planning to migrate your existing OpenStack infrastructure to GCP. Which of the following services would you use to connect your OpenStack infrastructure to GCP?

What is the correct answer?

A. Stackdriver

B. gcloud

C. Deployment Manager

D. gcloud

Answer: C (LEAVE A REPLY)

NEW QUESTION: 45

JencoMart is a large e-commerce company. You are planning to migrate your existing OpenStack infrastructure to GCP. Which of the following services would you use to connect your OpenStack infrastructure to GCP?

JencoMart is a large e-commerce company. You are planning to migrate your existing OpenStack infrastructure to GCP. Which of the following services would you use to connect your OpenStack infrastructure to GCP? (3 correct answers.)

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

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

NEW QUESTION: 50

Kubernetes Engine □ □□□□□□□ □□□□□ Cloud SQL □□□ □□□□□ □□□□□ Kubernetes □□ □□□□ □□ □□□ Cloud SQL □□□□□□□□ □□□ □ □□□ □□ □□□□. □□ □□□□□□ □□□□□□□ □□ □□□ □□□□ □ □□□ □□□□. □□ □□□□ □□ □□□ □□□□□□. □□□ □□□□□□□□□□?

- A. gcloud sql □□□□ □□□□ □□□□□□.
- B. GCP □□□□□ Cloud SQL □ □□□□□□□. □□ □□□ □□□□□□. kubectl □ □□□□ □□ □□□ □□ □□□□□□.
- C. Cloud SQL □□□ □□□□□□□ □□□□ □□□ □□□ □□□□ Cloud Build □□□ □□□ □□□ □□□□□□.
- D. GCP □□□□□ Stackdriver Logging □□ □□□□□□. Kubernetes Engine □ Cloud SQL □ □□ □□□ □□□□□□.

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

NEW QUESTION: 51

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- A. Opex/capex □□, LAN □□, □□ □□
- B. □□ □□, TCO □□, opex/capex □□
- C. □□ □□, □□□□ □□, □□□□ □□ □□
- D. □□□□ □□ □□, TCO □□, □□□□ □□

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

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LAMP(Linux, Apache, MySQL □ PHP) □□□□□□□ JencoMart □□□ □□ □□□ □□ 2□□□ □□□□□.

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o 24GB RAM

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* 20% of the total number of employees are women.

* The company has a total of 100 employees.

CEO: 10

JenCoMart has 100 employees. The CEO has 10 employees reporting to him. The CFO has 10 employees reporting to him. The CTO has 10 employees reporting to him. The remaining 60 employees are distributed among other departments.

CTO: 10

The CTO has 10 employees reporting to him. The CFO has 10 employees reporting to him. The remaining 80 employees are distributed among other departments.

CFO: 10

JenCoMart has 100 employees. The CEO has 10 employees reporting to him. The CFO has 10 employees reporting to him. The CTO has 10 employees reporting to him. The remaining 60 employees are distributed among other departments.

NEW QUESTION: 52

SQL is used to query data from a database. PHP App Engine Standard is a cloud platform for running PHP applications. Memcache is a distributed memory caching system.

Which of the following is a valid use case for Memcache?

A. Memcache is used to cache database queries. It is configured to cache queries for 1 hour using a cron job.

B. Memcache is used to cache database queries. It is configured to cache queries for 1 hour using a cron job. The queries are stored in a 'cached-queries' table in a Cloud SQL database.

C. Memcache is used to cache database queries. It is configured to cache queries for 1 hour using a cron job. The queries are stored in a 'cached-queries' table in a Cloud SQL database.

D. Memcache is used to cache database queries. It is configured to cache queries for 1 hour using a cron job. The queries are stored in a 'cached-queries' table in a Cloud SQL database. Memcache is used to cache the results of the queries.

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

NEW QUESTION: 53

Dress4Win is a web application that uses MySQL as its database.

Dress4Win is currently running on a single instance of MySQL on a single server.

The application is experiencing performance issues. Which of the following is a valid use case for Google Cloud Datastore?

Which of the following is a valid use case for Google Cloud Datastore?

A. MySQL is used to store user data. Google Cloud Datastore is used to store session data. Cloud Datastore is used to store user data.

B. MySQL is used to store user data. Google Cloud Datastore is used to store session data. MySQL is used to store user data.

C. MySQL is used to store user data. Google Cloud Datastore is used to store session data. MySQL is used to store user data.

D. Jelaskan MySQL yang merupakan database terdistribusi dan MySQL yang tidak terdistribusi.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Jelaskan JencoMart yang menggunakan Google Cloud Datastore dan Google Compute Engine(GCE) yang menggunakan Datastore.

Google Cloud Datastore adalah database terdistribusi yang terintegrasi dengan Google Compute Engine(GCE) yang menggunakan Datastore. Google Cloud Datastore adalah database terdistribusi yang terintegrasi dengan Google Compute Engine(GCE) yang menggunakan Datastore.

A. Datastore adalah database terdistribusi yang terintegrasi dengan VM yang berjalan di atas GCP.

B. Datastore adalah database terdistribusi yang terintegrasi dengan GCE/Google Container Engine(GKE) yang berjalan di atas VM yang berjalan di atas GCP.

C. Datastore adalah database terdistribusi yang terintegrasi dengan GCE yang menjalankan VM yang berjalan di atas GCP.

D. Datastore adalah database terdistribusi yang terintegrasi dengan VM yang berjalan di atas Google Cloud Platform(GCP).

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

NEW QUESTION: 55

Jelaskan konfigurasi yang harus dilakukan untuk memastikan bahwa Google Cloud Storage dapat menyimpan lebih dari 10,000 objek yang berukuran lebih dari 50KB dan 15MB, dengan total penyimpanan mencapai 3,000 TB. Apa konfigurasi yang harus dilakukan?

A. * `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

B. * `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

C. * `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

D. * `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

* `serverName - EventSequence` konfigurasi yang harus dilakukan.

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

NEW QUESTION: 56

Debian Linux is a popular Linux distribution. You are running a Debian Linux VM on Google Cloud Platform. You want to install a package that is not available in the default repositories. What should you do?

- A. Debian is not supported on Google Cloud Platform. You should use a different OS on Google Cloud Platform.
- B. You can use the apt-get command to install the package. SSH to the VM and run apt-get install <package-name>.
- C. Debian is not supported on Google Cloud Platform. You should use Docker on Google Cloud Platform. Install the package in a Docker container.
- D. Debian is supported on Google Cloud Platform. You should use the apt-get command to install the package. SSH to the VM and run apt-get install <package-name>.

Answer: (SHOW ANSWER)

NEW QUESTION: 57

You are running a Java application on Google App Engine. You want to use a REST API client library. Which library should you use?

- A. Google Cloud Endpoints is a REST API client library for Google App Engine.
- B. JAX-RS Jersey Java is a REST API client library for Google App Engine.
- C. Swagger (Open API) is a REST API client library for Google App Engine.
- D. Django Python is a REST API client library for Google App Engine.
- E. Swagger (Open API) is a REST API client library for Tomcat on Google App Engine.

Answer: A (LEAVE A REPLY)

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https://cloud.google.com/endpoints/docs/openapi/about-cloud-endpoints?hl=ko_US&_ga=2.21787131.-1712523

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

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

Google Cloud Endpoints API, Open API, Swagger (Open API), and JAX-RS Jersey Java. Open API is a REST API client library for Google Cloud Endpoints API.

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You are running a Java application on Google App Engine. You want to use a REST API client library. Which library should you use?

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

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 59

JencoMart□ □□□ □□□ □□□□ Google Cloud Datastore□ □□□□□□□□□ □□□□□□ □□□ Google Compute Engine(GCE)□□ □□□□□□□□□□ □□□□□□□□. □□□□□□□□□ □□ □□ □□□□ □□□□ □□□□□ □□ □□□□□ □□□□□ □□□.

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D. □□□□□□ □□□□ GCE/Google Kubernetes Engine(GKE)□ □□ □□ □□□□ □□□□ VM□ GCP □□ □□ □□ □□□□.

Answer: (SHOW ANSWER)

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□ □□ □□□□ Cloud Platform API□ □□□□ □□□□.

□□:

https://cloud.google.com/iam/docs/understanding-service-accounts#migrating_data_to_google_cloud_platform

NEW QUESTION: 60

□ □□□ □□□□ TerramEarth □□ □□□ □□□□□□□□. TerramEarth□ □□□ □□□ Cloud Storage□ □□□□□ □ □□□□□□. 1□□ □□□□ □□□□ □□ □□ □□□ □□□□□□□□ Cloud Storage □□ □□ □□□ □□□□ □□□□.

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A. Age: "30", Storage Class: "Standard", Action: "Set to Coldline" Cloud Storage Age: "365", Storage GCS. "Nearline" "Delete".

B. Age: "30", Storage Class: "Standard", Action: "Set to Coldline" Cloud Storage Age: "365", Storage GCS. "Coldline" "Delete".

C. Age: "30", Storage Class: "Coldline", Action: "Set to Nearline" Cloud Storage Age: "91", Storage GCS. "Coldline" "Nearline".

D. "90", "Standard", "Nearline" Cloud Storage Age: "91", Storage GCS. "Nearline" "Coldline".

Answer: B (LEAVE A REPLY)

NEW QUESTION: 61

HTTPS Google Kubernetes Engine(GKE) .

GKE ?

A. Horizontal Pod Autoscaler Ingress HTTPS

B. Horizontal Pod Autoscaler Kubernetes LoadBalancer HTTPS

C. Compute Engine Ingress HTTPS

D. Compute Engine LoadBalancer HTTPS

Answer: (SHOW ANSWER)

/:

https://cloud.google.com/kubernetes-engine/docs/how-to/cluster-autoscaler

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: 62

SQL PHP App Engine Standard .

?

A. Memcache Cloud SQL Memcache

B. Memcache `php memcached.php`. `php memcached.php` `10000` cron `0 0 0 0 0`.

C. Memcache `php memcached.php`. `php memcached.php "cached-queries" 10000` cron `0 0 0 0 0`.

D. Memcache `php memcached.php`. 'cached-queries' `php memcached.php` Cloud SQL `php memcached.php` `10000`.

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

`0 0`

<https://cloud.google.com/appengine/docs/standard/php/memcache/using>

NEW QUESTION: 63

Which of the following is the best way to store data in a database? `php memcached.php` `10000` cron `0 0 0 0 0`.

`php memcached.php` `10000` cron `0 0 0 0 0`?

A. `php memcached.php` `10000` cron `0 0 0 0 0`

B. SQL `php memcached.php` `10000` cron `0 0 0 0 0`.

C. `php memcached.php` JSON `php memcached.php` Google Cloud Storage `php memcached.php`

D. `php memcached.php` `10000` cron `0 0 0 0 0`

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

NEW QUESTION: 64

JencoMart `php memcached.php` Google Cloud Platform `php memcached.php` `10000` cron `0 0 0 0 0`

`php memcached.php` `10000` cron `0 0 0 0 0` SSH `php memcached.php` `10000` cron `0 0 0 0 0`.

`php memcached.php` `10000` cron `0 0 0 0 0` 3 `php memcached.php` `10000` cron `0 0 0 0 0` 3 `php memcached.php` `10000` cron `0 0 0 0 0`.

A. `php memcached.php` (VM) `php memcached.php` `10000` cron `0 0 0 0 0`

B. `php memcached.php` `10000` cron `0 0 0 0 0` VM `php memcached.php` `10000` cron `0 0 0 0 0`.

C. `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`.

D. `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`

E. `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`

F. `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`

`0 0 0 0 0`

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

`0 0/0 0`:

`0 0`:

D: `0 0 22 0 0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`

`0 0 0 0 0 0 0 0 0`.

`0 0 0 0 0 0 0 0 0` SSH `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`.

`0 0 0 0 0 0 0 0 0` Compute Engine `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0` SSH `php memcached.php` `10000` cron `0 0 0 0 0`

`0 0 0 0 0 0 0 0 0`. 22 `0 0 0 0 0 0 0 0 0` `ssh` `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0` `php memcached.php` `10000` cron `0 0 0 0 0`.

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SSH □□□□ □□□□ □□□ □□□ □□ □□□□ □□□ GCP□□ □□□ □□□□□ □□□□ □□ □□□□.

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GCP □□□□ □□□□ □□ □ □□□□.

F: "□□□ □ □□□□. □□□ □..." □□ □□

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Accounts-from-metadata: string □□□□ □□ □□ □□. □□ □□□□ □□□□ □□□□

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

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

NEW QUESTION: 65

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A. CI/CD □□□□□□□ □□□ □□□ □ □□ □□□□ □□□ □ □□ □□□ □□□□□□.

B. CI/CD □□□□□□□ □□□ □□ □□ □□ □□ □□□□ □□□□□.

C. □□ □□ □□□□ □□ SME□ □□ □□□ □□□□ □□□□□.

D. CI/CD(□□□ □□/□□□ □□) □□□□□□ □□□ □□□ □□ □□□□ □□□□□.

E. □□ □□ □□ □□ □□□□□□ □□ □□□□□ □□ □□□ □□□ □□□□□.

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

NEW QUESTION: 66

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A. □ □□□□□□ □□□ App Engine□□, MySQL□ Cloud Datastore□, NAS□ Cloud Storage□ □□□□□□□□□□.
RabbitMQ□ □□□□ Deployment Manager□ □□□□ Hadoop □□□ □□□□□.

B. □□ □□□ □□□□□ □□□□ RabbitMQ□ Cloud Pub/Sub□, Hadoop□ BigQuery□, NAS□ Compute Engine□□
□□□□□□□□□□. Tomcat□ □□□□ Deployment Manager□ □□□□ Nginx□ □□□□□.

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

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

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

NEW QUESTION: 67

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- A. □□ □□□
- B. □□ □□□□ SQL
- C. □□ □□□□ □□□□
- D. □□ □□□□ □□□□

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

NEW QUESTION: 68

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- A. Terraform□ □□□□ □□□ □□□□ □□□ □□□ □□ □□□□□ □□□□ OS □□□ □□□□ □□□□□.
- B. □□ OS □□□ □□□□ □□ □□□ □□ VM □□□□ □□□□. Deployment Manager□ □□□□ VM □□□□ □
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- C. Puppet□ □□□□ □□□ □□□□ □□□ □□□□ OS □□□ □□□□ □□□□□.
- D. Deployment Manager□ □□□□ □□□□ □□□□ □□□ □□□ Ansible□ □□□□ OS □□□ □□□□ □□□□
□.

Answer: ([SHOW ANSWER](#))

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https://cloud.google.com/compute/docs/instance-templates/create-instance-templates#using_custom_or_public_i

NEW QUESTION: 69

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- A. gsutil -m □□□ □□□□ □□□ □□□ □□ □□□□□ □□□ □□ □□□□ □□□□□□.
- B. Transfer Appliance□ □□□□ □□□ □□□ □□□□ □ Google□ □□□□ □□□ □□□□ Cloud Storage□ □□□
□□. Dedicated Interconnect □□ Direct Peering □□□ □□□□ Google□ □□□□ □□ □□□□ □□ □□□ □□□
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- C. Transfer Appliance□ □□□□ □□□ □□□ □□□□□ □□□□ Google□ □□□ □□□ □□□□ Cloud Storage□
□□□□□. □□ □□□□ □□ VPC □□□□□□ □□ □□□ Cloud VPN □□□ □□□□ gsutil -m □□□ □□□□ □□
□□□ □□□□ □□□□□□.
- D. Transfer Appliance□ □□□□ □□□ □□□ □□□□□ Google□ □□ □□□ □□□□ Cloud Storage□ □□□□□.
□□ □□□□ □□ VPC □□□□□□ □□ Cloud VPN □□□ □□□□ □□ □□□ □□ □ □□□□□□.

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

□□:

<https://cloud.google.com/interconnect/docs/how-to/direct-peering>

NEW QUESTION: 70

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- A. Google Cloud Dataproc
- B. Google □□□□ □□□□ □□
- C. Bigtable □ □□□ Google □□□□ □□
- D. Google BigQuery □ □□□ Google Compute Engine

Answer: B (LEAVE A REPLY)

□□/□□:

□□:

Cloud Dataflow □ □□□ □□□□ □□□□□ □□□(□□□□) □ □□(□□) □□□□ □□□□ □□□□ □□□□ □□ □□ □□□□□□. □ □□ □□□ □□ □□□□ □□□ □□□□ □□□□ □□□□.

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

NEW QUESTION: 71

□ □□□ □□□□ TerramEarth □□ □□□ □□□□□□□.

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

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 72

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

- A. Cloud Monitoring □□ □□□□ □□ □□□ □□□□□ □□□ □□ □□□□ □□□□ □□ □□□ □□□□□.
- B. Cloud Monitoring □□ □□□□ □□ □□□ □□□□□ □□□□□, □□□□ □□□□□□ □□□□□, Compute Engine □□ □□□ □□ □□□□□□ □□□□□□.
- C. GKE □□□□ □□□□□□ □□□□ □ □□□□□ □□□□ □□□ □□□□□□ Pub/Sub □□□ □□□□ □□□□□ □□□□□ □□□□□ □□□□□ □□□□□.
- D. Cloud Monitoring □□ □□□□ □□□□□□□ □□□ □□□□□ □□□ □ □□□□ □□□□ □□ □□□ □□□□□ □□□□□ □.

NEW QUESTION: 76

TerramEarth 20TB 600TB 40TB 20TB 600TB

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

Answer: (SHOW ANSWER)

https://cloud.google.com/solutions/data-lifecycle-cloud-platform
https://cloud.google.com/solutions/designing-connected-vehicle-platform

JencoMart 16,000 10,000 50%

1931 25%

JencoMart

JencoMart 4 (3, 1)

JencoMart LAMP(Linux, Apache, MySQL PHP) JencoMart 2

- * Oracle Database
- * 20TB
- *
- *
- * PostgreSQL
- *

12□□□□ □□

* 100% □□ □□ □□□ □□ □□(SLA)

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* □□ □□ □□□ □□ 30□□ □□, □ □□□□ □□□ □□□□□.

□□, □□ □□ CPU

32GB □

* □□ 250GB HDD(RAID 1)

* □□ □□ □□□ □□ 20□□ □□, □ □□□□ □□□ □□□□□.

□□ □□ □□ CPU

24GB RAM

* □□ 250GB HDD(RAID 1)

□□

* □ □□□□ □□ 100TB SAN□ □□ □□□

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- B. API □□ Cloud Console□ □□□□ □□□ GCE □□ □□□ □□□□.
- C. gcloud □□ Cloud Console□ □□□□ □□ □□□ □□□□ □□□ □□□□□.
- D. Activity Log□ □□□□ □□□ □□□ □□□ Live Migration □□□ □□ □□□ □□□□.
- E. □□ □□□ □□□□□ Google Stackdriver □□□□□ □□□□ □□ □□ □□□□□ □□□□□.
- F. □□□ VM□ □□□□ □□□□ □□ □□□ □□ □□ □□□□ □□□ □□ □□□□ □□□□ □□□□□.

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

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<https://www.flexera.com/blog/cloud/2013/12/google-compute-engine-live-migration-passes-the-test/>

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NEW QUESTION: 80

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- A. □□ □□ □□□□ □ □□ □□ □□□□□ □□□ □ □□ □□□□ □□□□ □□□□ □□□□ □□ □□□□ □□ □□□.
- B. Linux dd □ netcat □□□ □□□□ □□ □□□ □□□□ □□ □□ □□□ □ □□ □□ □□□□□ □□□□ □□□□ □□□□.
- C. Linux dd □□□ □□□□ □□ □□□□□ □□□ □□□ □□□□, □□□ □□□□ □ □□□□ □□□□, □□ □□ □□ US-East □□□□ □ □□ □□ □□□□□ □□□□□.
- D. □□ □□□□ □□□□ □□□□, □ □□□□□□ Google Cloud Storage□ □□□ □□□ □□□□, □□ □□□□ □□ □ □□□ □□□□ □□□ □□□ □□ □□ □□ □□ □□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 81

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 82

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- A. □□ □□□□ □□□□ □□□□□. □□□□□ □□□□ □□□□ □□□□□. □□□□ □□□□□ □□ □□□ □□ □ □□□□ □□□ □□□□.

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

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 83

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- A.** □□ □□□ □□□□ □□□□ □□□□ □□ □□□□ □□ gcloud □□□ □□□□□ □□ □□□ □□□□□.
- B.** gcsfuse□ □□□□ Google Cloud Storage □□□ □□□□□ □□ □□□□ □□□□□ mysqldump□ □□□□ □□ □□ □□□ □□□ □□□.
- C.** □□ □□ □□□ □□□ RAID10 □□□□□ □ □□ □□(VM) □□□□□ □□□□□□ LVM□ □□□□□ Cloud Storage□ □□ □□□□□ □□□□□.
- D.** □□ SSD □□□□ □□ □□□ □□□□□□□. □□□□ □□□□□ gsutil□ □□□□□ □□□□ Google Cloud Storage□ □□□□ □□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

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- A.** □□□□□□□ □□□ □□ □□□□□ □□□ □□ □□□□□ □□ □□□ □□□□ □□□ □□ □□□□□ □□□□□ □ □□□.
- B.** □□ □□ □□□□ □□□□, □□□□□ □□□ □□□□ □□ □□ □□□ □□□□□, □□ □□□ □□□□□ □□□□ □ □□□□ □□
- C.** □□□□□ □□□□ Google Cloud Dataflow □□□□□ □□□ □□□□□ Google Cloud Messaging(GCM)□ □□□□ □□ □□ □□ □□□□ □□
- D.** □□ □□ □□□□ □□□□, □□□□□ □□□ □□□□ □□ □□ □□□ □□□□□, □□ □□□ □□□□□ □□□□□□ Google Cloud Machine Learning(ML) □□□□□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

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* 2008 R2

- 16 CPU

- 128GB RAM

- 10TB HDD

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* CPU .

- 2008 R2

- 16 vCPU
- 32GB RAM
- 500GB HDD
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- * □□ PostgreSQL □□
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- 64 vCPU
- 128GB RAM
- RAID 0 □ 4x 6TB HDD

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NEW QUESTION: 85

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- A. □□□ □□□□□ Cloud SQL□ □□□□, □□ □□□ □□□□□ Cloud Bigtable□ □□□□□.
 - B. Cloud SQL□ □□□□ MySQL□ □□□□ Cloud Spanner□ □□□□ □□ □□□ □□□ □□□□□.
 - C. Cloud Bigtable□ □□□□ MySQL□ □□□□ BigQuery□ □□ □□□ □□□ □□□□□.
 - D. □□□ □□□□□ Cloud Bigtable, □□□□ □□□□□ Cloud Spanner, □□ □□□ □□□□□ BigQuery□ □□□□□.

Answer: C (LEAVE A REPLY)

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"Mountkirk Games□ □□ □□□ □□ □□□ □□□□ □□□ □□□ □□□ □□□□. □□□□ □□□□□ □□□□ □

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NEW QUESTION: 86

- □□□□ Cloud Storage□ □□□ □□□□□ □□□. □□ □□ □□□ □□ □□□□ Cloud Storage□□ □□
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- A. gcloud config□ □□□□ □□□ □□ □□□□□. gsutil□ □□□□ □□ □□□ □□□ □□□□□□.
 - B. .boto □□ □□□ □□□ □□ □□□□□. gsutil□ □□□□ □□□ □□□□□□.
 - C. gsutil□ □□□□ □□□ □□□ --encryption-key □□□□ □□□□ □□□ □□ □□□□□. gsutil□ □□□□ □□ □
 - D. gsutil□ □□□□ □□□ □□□□□ --encryption-key □□□□ □□□□ □□□ □□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 87

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- A. □□ □□□

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

NEW QUESTION: 89

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- A. □□ Google Stackdriver □□□ □□□ □□□□□ □□□□□.
- B. Google BigQuery □ □□ □□□□□ □□□□□ ACL □ □□□ □□□□ □□□□ □□□□ □□□ □□□ □□□□ □.
- C. □□□□ □□□ □□□□ □□ □□□ Google Cloud SQL □ □□□□ ACLS □ □□□ □□□□ □□□□ □□□ □□ □□□.
- D. Google Cloud Storage(GCS) □□ □□□□□ □□□□□ GCS □□□□ □□□ □□□□ □□□ □□ □□□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

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□□□ Google Cloud Storage □□ - Archive Storage □ □□□□□. 1□ □□ □□□□ □□ □□□ □□□ GB □ \$0.004□□□. BigQuery □ □□ □□□□ □□□ □ GB □ \$0.01(250% □□)□□□. □□ □□□ □□ Auditor □ □□ □□ □(□ 1□) BigQuery □ □□□□ GCS □□□ □□ □□□ □□□ □□□ □ □□□□. BigQuery □ □□ □□□□ □□□□ □ Cloud Storage □□□ □□□ □□□□□. □□ Nearline Coldline □□□□

NEW QUESTION: 90

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- A. Google Cloud Storage □□□ □□□ □□□ □□□□□. Google Cloud Datastore □ □□□□ □ □□□ ID □ □□□ □ □□ □□□□ □□□□□□ □□ □□□□□.
- B. □□ □□ □□□□ □□□□ □□□ □□□□ □□□□□. □□□□ □□ □□□ □□□□ □□ □□□ □/□□ □□□ □ □□□□□. □ □□□□ □□□ ID □ □□□□ □ □□□ □□□ □□□ □□□□ □□□□ □□ □□□ □□□□□.
- C. Google Cloud Storage □□□ □□□ □□□ □□□□□. □□□ □□ ID □ □□□ Cloud Storage □ □□□□ □□□□ □□□ □□□□□□ □□□□□.
- D. □□ □□ □□□□ □□□□ □□□ □□□□ □□□□□. □□□□ □□ □□□ □□□□ □□ □□□ □/□□ □□□ □ □□□□□. Google Cloud SQL □□□□□□□ □□□□□ □ □□□ ID □ □□□ □□□ □□□□□ □□□□□ □□ □ □□□□.

Answer: A (LEAVE A REPLY)

- B. BigQuery JOBS `show` command to view the jobs.
- C. `show` command to view the jobs. `show` command to view the jobs.
- D. Cloud Audit Logging `show` command to view the logs.

Answer: (SHOW ANSWER)

<https://cloud.google.com/bigquery/docs/access-control>

NEW QUESTION: 93

- Cloud Datastore is a NoSQL database. Which of the following is not a feature of Cloud Datastore?
- A. Entity Key
 - B. Indexing
 - C. Consistent Reads
 - D. Consistent Writes

Answer: (SHOW ANSWER)

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<https://cloud.google.com/datastore/docs/concepts/entities#datastore-datastore-batch-upsert-nodejs>

NEW QUESTION: 94

- Mountkirk Games is a company that has a large amount of data. Which of the following is not a feature of Google Cloud BigQuery?
- A. Columnar storage
 - B. Partitioning
 - C. Compression
 - D. Row-oriented storage

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 95

- Google Compute Engine (GCE) VMs can be configured to use Linux or Windows operating systems. Which of the following is not a feature of GCE?
- A. Stackdriver Logging
 - B. API access to Cloud Console
 - C. Google Stackdriver monitoring
 - D. gcloud CLI
 - E. Activity Log
 - F. VMs can be configured to use Linux or Windows operating systems.

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

NEW QUESTION: 96

Which Google Cloud service is used to build and run containerized applications on Android and iOS?
 A. Google Kubernetes Engine(GKE)
 B. Google Cloud
 C. Firebase Test Lab
 D. Firebase

A. Google Kubernetes Engine(GKE) is used to build and run containerized applications on Android and iOS.

B. Google Cloud is a platform for building and running applications, but it is not specifically used for Android and iOS.

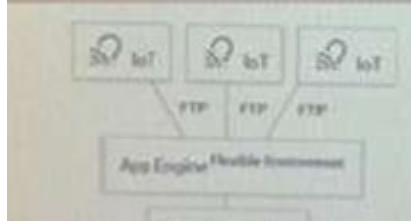
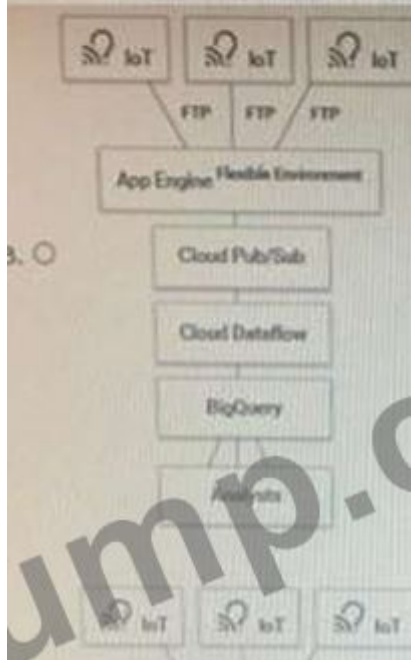
C. Firebase Test Lab is used for testing applications on Android and iOS, but it is not used for building and running them.

D. Firebase is a platform for building and running applications, but it is not specifically used for Android and iOS.

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

NEW QUESTION: 97

Which Google Cloud service is used to build and run containerized applications on Android and iOS?
 TerramEarth CTO is looking for a solution to build and run containerized applications on Android and iOS.
 Which Google Cloud service should he use?
 A. Google Kubernetes Engine(GKE)
 B. Google Cloud
 C. Firebase Test Lab
 D. Firebase



NEW QUESTION: 100

Which of the following is a cloud-based machine learning (ML) framework? HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework. HRL ML framework.

- A. TensorFlow AI framework.
- B. PyTorch AI framework.
- C. Jupyter Notebook framework.
- D. Google Cloud ML framework.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 101

Mountkirk Games is a small business that wants to build a web application. They are looking for a cloud provider that offers a simple, easy-to-use interface and a wide range of services. Which of the following cloud providers is the best choice for Mountkirk Games? AWS, Google Cloud, Microsoft Azure, IBM Cloud.

- A. AWS
- B. Google Cloud
- C. Microsoft Azure
- D. IBM Cloud

Answer: A (LEAVE A REPLY)

URL:

URL: <https://cloud.google.com/appengine/docs/standard/go/creating-separate-dev-environments>

NEW QUESTION: 102

30-day trial period for Google Cloud Platform (GCP) services. Which of the following is a requirement for the trial period? A. A valid credit card. B. A billing account. C. A GCP account. D. A valid email address.

- A. A valid credit card
- B. A billing account
- C. A GCP account
- D. A valid email address

Answer: C (LEAVE A REPLY)

https://cloud.google.com/docs/authentication/production#providing_credentials_to_your_application

NEW QUESTION: 103

Which of the following is a cloud-based platform for building and deploying applications? Terraform, Kubernetes, Docker, Ansible. Terraform, Kubernetes, Docker, Ansible. Terraform, Kubernetes, Docker, Ansible. Terraform, Kubernetes, Docker, Ansible. Terraform, Kubernetes, Docker, Ansible.

- A. Kubernetes
- B. Docker

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

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Answer: (SHOW ANSWER)

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NEW QUESTION: 104

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- B. □□ □□□ □□□□□□□ CPU □ 96 □□ Compute Engine □□□□□ □□□□□.
- C. □□ □□□ □□□□□□□ BigQuery □ □□□□□. □□ □□□ □□□ □□□□□□□.
- D. □□ □□□ □□□□□□□ CPU □ 96 □□ Compute Engine □□□□□ □□□□□. CPU □ 32 □□ Compute Engine □ □□ □□□□□ □□□□□.

Answer: C (LEAVE A REPLY)

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https://cloud.google.com/solutions/bigquery-data-warehouse#external_sources

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

NEW QUESTION: 105

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java.lang.SecurityException: Still digest error for
com/Altostrat/CloakedServlet.class
    at com.google.appengine.runtime.Request.process
-d36f818a24b8cfd1d(Request.java)
    at
sun.security.util.ManifestEntryVerifier.verify
(ManifestEntryVerifier.java:210)
    at java.util.jar.JarVerifier.processEntry
(JarVerifier.java:218)
    at java.util.jar.JarVerifier.update
(JarVerifier.java:205)
    at
java.util.jar.JarVerifier$VerifierStream.read
(JarVerifier.java:426)
    at sun.misc.Resource.getBytes
(Resource.java:124)
    at java.net.URLClassLoader.defineClass
(URLClassLoader.java:273)
    at sun.reflect.GeneratedMethodAccessor5.invoke
(Unknown Source)
    at
sun.reflect.DelegatingMethodAccessorImpl.invoke
(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke
(Method.java:616)
    at java.lang.ClassLoader.loadClass
(ClassLoader.java:266)
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 106

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

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<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>

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

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Cloud SQL is a managed MySQL database service. It provides a secure, scalable, and highly available database instance. You can connect to your database instance using a variety of client libraries and drivers. Cloud SQL also provides automatic backups and point-in-time recovery.

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- A. MySQL
- B. Cloud Armor
- C. Cloud SQL
- D. BigQuery
- E. Cloud Dataflow

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 108

Cloud SQL is a managed MySQL database service. It provides a secure, scalable, and highly available database instance. You can connect to your database instance using a variety of client libraries and drivers. Cloud SQL also provides automatic backups and point-in-time recovery.

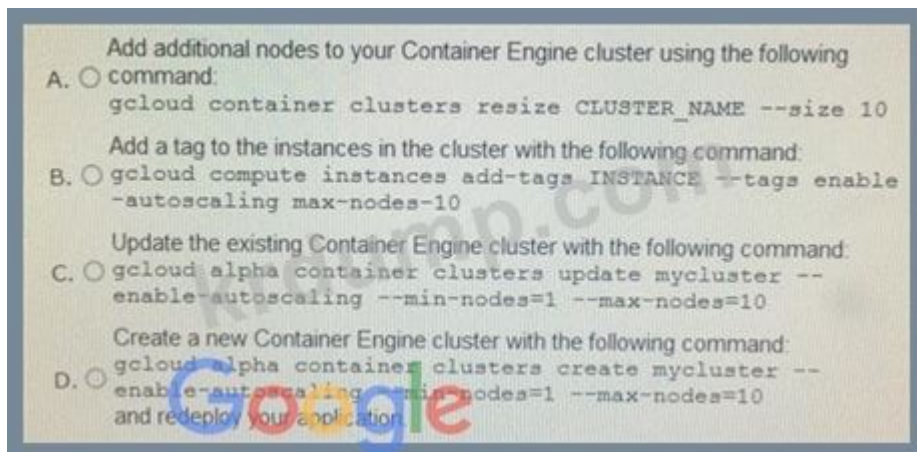
- A. Cloud SQL
- B. Cloud SQL
- C. Cloud SQL
- D. Cloud SQL

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/security/compliance/hipaa/>

NEW QUESTION: 109

Cloud SQL is a managed MySQL database service. It provides a secure, scalable, and highly available database instance. You can connect to your database instance using a variety of client libraries and drivers. Cloud SQL also provides automatic backups and point-in-time recovery.



- A. A
- B. B
- C. C
- D. D

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/kubernetes-engine/docs/concepts/cluster-autoscaler>

`gcloud container clusters update [CLUSTER_NAME] --enable-autoscaling \ --min-nodes 1 -- max-nodes 10 --zone [COMPUTE_ZONE] --node-pool default-pool`

NEW QUESTION: 110

A Linux application is running on a Compute Engine VM. The application is logging to a remote syslog server. How can you ensure that the logs are stored in a permanent location?

- A. Linux dd netcat
- B. Linux dd netcat
- C. Linux dd
- D. Google Cloud Storage

Answer: D (LEAVE A REPLY)

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<https://stackoverflow.com/questions/36441423/migrate-google-compute-engine-instance-to-a-different-region>

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

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

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- 8□□ CPU
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NEW QUESTION: 111

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C. Cloud Run 35TB 35TB 35TB 35TB. Cloud DNS 35TB 35TB 35TB 35TB 35TB DNS 35TB 35TB.

D. Cloud Run 35TB 35TB 35TB 35TB. TCP/IP 35TB 35TB 35TB 35TB. Cloud Run Endpoints 35TB 35TB 35TB 35TB.

Answer: (SHOW ANSWER)

<https://cloud.google.com/run/docs/multiple-regions>

NEW QUESTION: 112

Cloud Bigtable 35TB Google Compute Engine 35TB 35TB 35TB 35TB 35TB 35TB 35TB QA 35TB 35TB 35TB 35TB 35TB 35TB. 35TB 35TB 35TB 35TB 35TB 35TB? 35TB 35TB 35TB 35TB

- A. Google Cloud Bigtable can be used to store large amounts of data.
- B. Google Cloud Storage can be used to store data.
- C. Google Cloud SQL can be used to store data.
- D. Google Cloud Spanner can be used to store data.
- E. Google Cloud Bigtable can be used to store data.
- F. Google Cloud Spanner can be used to store data.

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

NEW QUESTION: 113

Google Cloud Storage buckets can be configured to store data in different regions. A company wants to store data in a region that is compliant with PCI (Payment Card Industry) requirements. Which region is compliant?

- A. us-central1
- B. us-west1
- C. europe-west1
- D. asia-east1
- E. Google BigQuery can be used to store data.

Answer: B (LEAVE A REPLY)

tok

tokenizer can be used to tokenize text. PAN (Primary Account Number) is a type of sensitive data. <https://cloud.google.com/solutions/pci-dss-compliance-in-gcp>

NEW QUESTION: 114

JencoMart is a large company that uses Google Cloud Platform. They want to ensure that their data is secure. Which of the following is the best way to ensure data security?

- A. Using VM (Virtual Machine) instances.
- B. Using Cloud Storage buckets.
- C. Using Cloud SQL instances.
- D. Using Cloud Spanner instances.
- E. Using Cloud Bigtable instances.
- F. Using Cloud Key Management Service (KMS).

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

<https://cloud.google.com/compute/docs/troubleshooting/troubleshooting-ssh> D: "22 ssh" can be used to connect to a Compute Engine instance. SSH (Secure Shell) is a protocol for securely accessing remote machines. 22 is the default port for SSH. sshd is the SSH daemon process. SSH can be used to access GCP resources.

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

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

NEW QUESTION: 115

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Answer: D (LEAVE A REPLY)

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NEW QUESTION: 116

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serverName-EventSequence □ □□□□ □□ □□□ □□□□□□.

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 117

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A. 1. □□□□□ 75% □ □□□□ Stackdriver □□□ □□□□ □□□□□□ □□ □□□ □□□□□ □□ □ □□ □□□ □□□□.

2. Memcache □ □□□□ CPU □□□□ □□□□□.

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B. 1. □□□□□ 75% □ □□□□ Stackdriver □□□ □□□□ □□□□□□ □□ □□□ □□□□□ □□ □ □□ □□□ □□□□□.

2. Memcache□ □□□□ CPU □□□ □□□□.

3. □□□□ □□□ 32□□ □□ □□□□ □□□□ □□ □□□ □□□□.

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2. CPU □□□□ 75%□ □□□□ Stackdriver □□□ □□□□ □□□□ □□□ □□□□ CPU □□□□ □□□□.

3. □□ □□□ □□ Stackdriver □□□ □□□□ □□□□□□□□ □□□□ □□ □□□ □□□□.

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Answer: (SHOW ANSWER)

NEW QUESTION: 118

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Mountkirk Games□ □□ □□□ □□□□ □□□ □□□□ □□□□. □□ □, □□□ □□□ □□ □□□ □□ □ □□□ □□□ □□□□□□. □□□□ □□ □□□□ □□□□ □□□□□ □□□ □□ □□□□ 503 □□□ □□ □□ □□ □□ □□ □□□□. □□□ □□□ □□ □□□□ □□□?

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B. □□□□ □□□□ □□□□ □□□□ □□□□□.

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Answer: B (LEAVE A REPLY)

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24GB RAM

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NEW QUESTION: 119

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- A. □□□□□ □□□ □□□□ □□□□ □□□ □□□ □□□ □ □□□ Google Cloud Platform □□□□ □□□ □ □□ □□□□□□□ □□ □□□ □□□□□□.
- B. □□□ □□□□ □□□□ □□ □□□ □□□□ □□□□ □□ □□□ □□ □□□ □□□□ □□□ □□□□□.
- C. Compute Engine □□ □□□ □□□□ □□□□□□□ □□□ □ □□ □□□ □□□□□□ □□□□ □ □□□ □□□□ □□□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□□.
- D. □□□ □□□□□ □□ □□□□ □□ □□ □□□ □□□ □ □□ □□ □□ □□□□ □□ □□ □□□□□ □□□ □□.

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

NEW QUESTION: 120

Mountkirk Games□ □□□ □□□ □□□ □□□ □□□□□ □□□□. □□□ □□□□□ □□ □□□□ □□ □□□□?

- A. □□□□ □□ □□ □□□□ □□ □□□□□ □□□.
- B. □□ □□□□ □ □□ □□□□ □□□ □□ □ □□□□ □□□□□.
- C. □□□□ □□□□ □□□□ □ □ □□□□ □□□□ □□□.
- D. □□□□□ Google Cloud Platform(GCP) □□□□ □□ □□□□□ □□ □□□□□ □□□.

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

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NEW QUESTION: 121

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

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java.lang.SecurityException: SHA1 digest error for
com/Altostrat/CloakedServlet.class
    at com.google.appengine.runtime.Request.process
-d36f618a24b8cfd1d(Request.java)
    at
sun.security.util.ManifestEntryVerifier.verify
(ManifestEntryVerifier.java:210)
    at java.util.jar.JarVerifier.processEntry
(JarVerifier.java:218)
    at java.util.jar.JarVerifier.update
(JarVerifier.java:205)
    at
java.util.jar.JarVerifier$VerifierStream.read
(JarVerifier.java:428)
    at sun.misc.Resource.getBytes
(Resource.java:124)
    at java.net.URLClassLoader.defineClass
(URLClassLoader.java:273)
    at sun.reflect.GeneratedMethodAccessor5.invoke
(Unknown Source)
    at
sun.reflect.DelegatingMethodAccessorImpl.invoke
(DelegatingMethodAccessorImpl.java:43)
    at java.lang.reflect.Method.invoke
(Method.java:616)
    at java.lang.ClassLoader.loadClass
(ClassLoader.java:266)

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- A. □□□ JAR □□□ □□□□□ □□□□□□□ □□□□□□□.
- B. □□ JAR □□□ □□□ □□□□ □□□□□□ □□□

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

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: 122

□□□ □□ □□□□□□□ Google Cloud Platform□□ □□□□ □□□□. □□□□ □□□ □□□ □□ □□□□□ □□ □□□ □□□. Google Cloud Resource Manager□ □□□□□□□ □□□ □□ □□□□ □□□□□.

□□□ □□□□ □□ Google Cloud Identity and Access Management(Cloud IAM) □□ □?

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

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

NEW QUESTION: 123

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 124

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- A. □□ □□□□ BigQuery □□□□ □□□□ □□□ □□ □□□ 36□□□ □□□□□□. Cloud Storage□ □□ □□ □□
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- B. □□ □□□□ □□ BigQuery □□□□ □□□□ □□ □□□□ □□□ □□□ □□□ 36□□□ □□□□□□. Cloud
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- C. □□ □□□□ BigQuery □□□□ □□□□ □□□ □□ □□□ 36□□□ □□□□□□. Cloud Storage□ □□ gsutil□ □
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- D. □□ □□□□ □□ □□□□ □□□□ □□ BigQuery □□□□ □□□ □□□ □□ □□□ □□□□ □□□□□□.
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 125

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2020年9月22日星期三。

TerraEarth公司目前存储数据量已接近9TB。

目前面临的问题



TerraEarth公司目前存储数据量已接近9TB。目前使用Linux系统，数据存储格式为CSV，通过FTP服务器上传数据，数据量接近3TB。数据上传到FTP服务器后，通过ETL工具抽取数据并加载到数据仓库中。

目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。公司目前计划将数据存储在Google Cloud Storage (GCS) Nearline存储类中，以降低存储成本。

目前面临的问题

- 数据上传速度较慢，每天只能上传1TB数据。

目前使用的存储方案

- 目前使用FTP服务器存储数据，FTP服务器部署在本地机房，带宽有限。

- 目前使用本地存储设备存储数据，存储设备容量有限，扩容成本较高。

CEO的建议

建议将数据存储在Google Cloud Storage (GCS) Nearline存储类中，可以降低存储成本。

TerraEarth公司目前存储数据量已接近9TB。目前使用Linux系统，数据存储格式为CSV，通过FTP服务器上传数据，数据量接近3TB。数据上传到FTP服务器后，通过ETL工具抽取数据并加载到数据仓库中。

目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。

CTO的建议

建议将数据存储在Google Cloud Storage (GCS) Nearline存储类中，可以降低存储成本。

目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。

目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。

A. 目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。

B. 目前使用TerraEarth公司提供的存储解决方案，数据存储成本占服务器总成本60%。

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- B. □□ □□□□ 1□ □□□□ □□□ □□ Google Cloud Dataproc □□□□□ □□□□ □□□ □□□□□□.
- C. □ □□□□ □□□□□ □□□□ □□ □□□□ □□□ □ □□□ □□ □□□□ □□ □□ □□□□ □□□□ □□□□.
- D. □ □□□□ □□□□□ □□□□ □□ □□□□ □□□ □ □□□ □ □□□□ □□ □□□□ □□□□ Cloud Dataproc □□□□□ □□.....

Answer: C (LEAVE A REPLY)

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□□:
<https://medium.com/google-cloud/google-cloud-storage-what-bucket-class-for-the-best-performance-5c847ac8f9>

NEW QUESTION: 129

Compute Engine □□□ □□□□ □□□ □□□ □□□□□□□□. □□ □□□□□□ 5□ □□ □□ □□ □□□□□□. □□ □ □□ □□□□ □□□ □□ □□ □□□ □□□□□□ □□□□□. Linux □□□□ □□□ □□□ □□□□□□ □□□□□□ □□. □□ VM□ □□□□ □ □□□ □□□□ □□□□. □□□□ □□□□□□□□□□?

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- B. □□□□ □□□□ □□ □□□ □□
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- D. □□□□ □□□ □□ □□ □□□ □□□□□□□□. □□□□ □□ SSH □□ SSH □ □□

Answer: C (LEAVE A REPLY)

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<https://cloud.google.com/compute/docs/instance-groups/autohealing-instances-in-migs> □□ □□□ □□□□ □□ □□□ □□□□□ □□□□□ □□□□ □□ □□□□ □□□ □□□□□ □□□ □□□□□ □□□. □□ □□ □□ □□□ □□ □□□□□ □□ □□□ □□ □□□□□ □□□ □□□□□ □□□ □□□□□ □□□ □□□□□ □□□ □□□□□ □□□□ □□□□□ □□□□ □□□□□.

NEW QUESTION: 130

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- A. □□ □□ □□□□□ --no-auto-delete □□□□ □□□□□ VM□ □□□□□□.
- B. □□ □□ □□□□□ -auto-delete □□□□ □□□□□ VM□ □□□□□□.
- C. VM CPU □□□ □□□□ □□□□□ BigQuery □□ □□□□□ □□□□□□.
- D. Google BigQuery □□ □□□□ □ □□□□ □□□□ □□□ □□□ □□□□□□.
- E. □□ □□□ □□ SSD□ □□□□ □□ □□□□ □□□□□□ VM□ □□□□□□.
- F. □□ □□□ Google Cloud Storage□ □□□□□ □□ □□□□□ □□□□□□ VM□ □□□□□□.

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NEW QUESTION: 133

□□□ Google Cloud Platform□□ □□□□□ □□□ □□ PostgreSQL □□□□□□□□ □□ □□□□ □□□□□ □□□ □□□. □□□□□□□□ 4TB□□ □□□ □□□□□□ □□ □□□□□□. □□□□□ □□ □□ □□ □□□ □□□□□□. □□ □□□□ □□ □□□ □□□□ □□□□ □□□?

- 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/interconnect/docs/details/dedicated>

NEW QUESTION: 134

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- A. FTP □□□ Google Container Engine □□□□□ □□□ □□□□□□. Multi-Regional □□□ □□□□□ □□□□□□. □□□ □□□□□ □□□□□ ETL □□□□□□ □□□□□□.

- B. FTP Google Container Engine us, eu Multi-Regional ETL
- C. HTTP(S) Google API, Google Cloud Multi-Regional Storage ETL
- D. HTTP(S) Google API, eu Google Cloud Regional Storage ETL

Answer: C (LEAVE A REPLY)

Multi-Regional Storage, Cloud Storage 100 Multi-Regional Storage, Cloud Storage 100 Multi-Regional Storage, Cloud Storage 100 https://cloud.google.com/storage/docs/storage-classes#multi-regional

NEW QUESTION: 135

- A. Mountkirk Games
- B. Mountkirk
- C. Mountkirk
- D. Mountkirk

Answer: A (LEAVE A REPLY)

TerramEarth, A TerramEarth 1946 TerramEarth 20 TerramEarth 120 TerramEarth

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B. □ VPC□□ □□□ □□□ Cloud VPN □□□ □□□□ □□□□ IP □□□ □□□□ □□□ □□□ □□□□□.

C. □ VPC□□ □□□ □□□ Cloud VPN □□□ □□□□, Cloud Router□ □□□□, □□□□ IP □□□ □□□ □ IP □ □□ □□□□□.

D. □ VPC□□ □□□ □□□ Cloud VPN □□□ □□□□ Cloud NAT □□□□□ □□□□ □□□ IP □□□□ NAT□ □ □□□□.

Answer: (SHOW ANSWER)

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: 137

Dress4Win□□ □□ □□□□□ □□□□□□ □□ □□□ □□□□ □□□□ □□□□ □□ □□ □□ □□□□ □□□ □□□□□.

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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)

gsutil□ □□□□ Storage Transfer Service□ □□□□ □□□ □ □□ □□ □□□ □□□□.

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NEW QUESTION: 138

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A. □□□ □□□□□ Cloud SQL□ □□□□, □□ □□□ □□□□□ Cloud Bigtable□ □□□□□.

B. Cloud SQL□ □□□□ MySQL□ □□□□ Cloud Spanner□ □□□□ □□ □□□ □□□ □□□□□.

C. Cloud Bigtable□ □□□□ MySQL□ □□□□ BigQuery□ □□ □□□ □□□ □□□□□.

D. □□□ □□□□□ Cloud Bigtable, □□□□ □□□□□ Cloud Spanner, □□ □□□ □□□□□ BigQuery□ □□□□□.

Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 139

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LAMP(Linux, Apache, MySQL □ PHP) □□□□□□□ JencoMart□ □□□ □ □□ □□□□ □□

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* Oracle Database□ □□□ □□□□ □□□□□.

20 TB

Complex table structure

Well maintained, clean data

Strong backup strategy

* PostgreSQL □□□□□□□ □□□ □□ □□□ □□□□□.

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Single

No redundancy

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

Twin 250 GB HDD (RAID 1)

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CEO □□□

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JencoMart□ □□□ □□□ □□□□□□□ Google Cloud Platform□□ □□□□□ □□□.

□□ Google □□□□□□□ □□□□ □□□?

A. □□□□ □□□

B. □□ □□□

C. □□ □□□□ SQL

D. Google □□□□ □□□ □□□

Answer: D (LEAVE A REPLY)

Google Cloud Datastore□ □□□□ □□□□:

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

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

NEW QUESTION: 140

Which of the following is the most cost-effective storage solution for a 500GB VM on Google Cloud Platform? The VM is used for data processing and storage. The data is not frequently accessed and is not critical. The data is stored in a single file system. The data is stored in a single file system. The data is stored in a single file system.

- A. Persistent Disk SSD. The VM is used for data processing and storage, VM on Google Cloud Storage.
- B. Persistent Disk datA. The VM is used for data processing and storage, VM on Google Cloud Storage.
- C. Persistent Disk Cloud SQL. The VM is used for data processing and storage, VM on Google Cloud Storage.
- D. Persistent Disk SSD. The VM is used for data processing and storage, VM on Google Cloud Storage.

Answer: (SHOW ANSWER)

Answer:

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

NEW QUESTION: 141

Which of the following is the most cost-effective way to cache database queries for a PHP application on Google Cloud Platform? The application is used for data processing and storage. The data is not frequently accessed and is not critical. The data is stored in a single file system. The data is stored in a single file system.

- A. Memcache. The application is used for data processing and storage, Cloud SQL. The application is used for data processing and storage, Memcache.
- B. Memcache. The application is used for data processing and storage, cron. The application is used for data processing and storage, cron.
- C. Memcache. The application is used for data processing and storage, "cached-queries". The application is used for data processing and storage, cron.
- D. Memcache. The application is used for data processing and storage, 'cached-queries'. The application is used for data processing and storage, Cloud SQL.

Answer: A (LEAVE A REPLY)

Answer:

<https://cloud.google.com/appengine/docs/standard/php/memcache/using>

NEW QUESTION: 142

Which of the following is the most cost-effective way to store data for a JencoMart application on Google Cloud Platform? The application is used for data processing and storage. The data is not frequently accessed and is not critical. The data is stored in a single file system. The data is stored in a single file system.

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

D. A

Answer: B (LEAVE A REPLY)

NEW QUESTION: 145

How can you connect your on-premise Active Directory to Google Cloud Platform?

- A. Admin Directory API connects Active Directory to Google Cloud Platform.
- B. Google Cloud connects Active Directory to Google Cloud ID through SAML SSO.
- C. Active Directory connects to Google Cloud ID through Cloud IAP (Identity-Aware Proxy).
- D. Compute Engine connects Google Cloud to Active Directory (AD) through Google Cloud Platform.

Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 146

How can you connect your on-premise Dress4Win application to Google Cloud Platform?

- A. Nginx, Tomcat, App Engine, Cloud Datastore, MySQL, Cloud Launcher, Jenkins, Compute Engine.
- B. Cloud Deployment Manager, Nginx, Tomcat, Compute Engine, MySQL, Cloud SQL, Cloud Deployment Manager, Jenkins.
- C. Nginx, Tomcat, App Engine, Cloud Launcher, MySQL, Cloud Launcher, Jenkins, Compute Engine.
- D. Cloud Launcher, Nginx, Tomcat, Cloud Launcher, MySQL, Cloud Deployment Manager, Jenkins, Compute Engine.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 147

How can you connect your on-premise 900TB CSV file to Google Cloud Storage? The file is 10TB and 100MB per row.

- A. Transfer Appliance to Google Cloud Storage, VPC, Cloud VPN, gsutil -m.
- B. Transfer Appliance to Google Cloud Storage, VPC, Cloud VPN, gsutil -m.
- C. gsutil -m to Google Cloud Storage.


```
https://cloud.google.com/kubernetes-engine/docs/concepts/cluster-autoscaler
gcloud [COMMANDS] [CLUSTER_NAME] --enable-autoscaling \
--min-nodes 1 --max-nodes 10
--zone [COMPUTE_ZONE] --node-pool
```

NEW QUESTION: 153

You are configuring a new Compute Engine cluster and want to ensure that the cluster can scale based on demand. Which of the following is a required step?

- A. Enable Cloud Storage for the cluster.
B. Enable Cloud Storage for the cluster.
C. Enable autoscaling for the cluster.
D. Enable autoscaling for the cluster.

Answer: D (LEAVE A REPLY)

D() - ... Enable autoscaling for the cluster. ... Compute Engine ... Google ... Cloud Storage ... A, B, C ... DR ... https://cloud.google.com/storage-options/ ... TerramEarth ... GCP

NEW QUESTION: 154

You are configuring a new Mountkirk Games cluster and want to ensure that the cluster can scale based on demand. Which of the following is a required step?

- A. Enable Cloud Storage for the cluster.
B. Enable Google Cloud Platform(GCP) autoscaling for the cluster.
C. Enable autoscaling for the cluster.
D. Enable autoscaling for the cluster.

Answer: (SHOW ANSWER)

NEW QUESTION: 155

You are configuring a new OLAP() cluster and want to ensure that the cluster can scale based on demand. Which of the following is a required step?

- A. Cloud Spanner
B. Cloud SQL,
C. Cloud Firestore
D. BigQuery, autoscaling

Answer: D (LEAVE A REPLY)

... autoscaling

https://cloud.google.com/files/BigQueryTechnicalWP.pdf
BigQuery OLAP OLTP

NEW QUESTION: 156

Dress4Win cron Coldline Storage Regional Storage Cloud Storage Transfer Service Coldline Storage Regional Storage Cloud Storage Transfer Service

Answer: A (LEAVE A REPLY)

Storage Transfer Service gsutil Storage Transfer Service gsutil Storage Transfer Service

NEW QUESTION: 157

VPC VM IP Cloud DNS

Answer: C (LEAVE A REPLY)

NEW QUESTION: 158

Compute Engine VM IP Cloud DNS

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

NEW QUESTION: 159

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- A. Cloud Deployment Manager □ Python □ □□□□□.
- B. Cloud Deployment Manager API □ □□ □ □□ □□□□ □□ □ □□□□.
- C. □□ □□□□□□□ Cloud Deployment Manager □ □□□.
- D. Cloud Deployment Manager □ □□□□□ Google API □□□ □□□ □□□□□□.
- E. Cloud Deployment Manager □ □□□□ □□□□ □□□□ □□□□ □□□ □ □□□□.
- F. Cloud Deployment Manager □ GCP □□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

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<https://cloud.google.com/deployment-manager/docs/deployments/deleting-deployments>

NEW QUESTION: 160

□ GCP □□□□□ □□ □ □□ □□□ □□□□ □□□. □□□ □□□□ □□ □□□□ □□□□ □□□ □□□□ □□ □□ □□□ □□□□ □□□. □□□ □□ □□□□ 2□□ GCP □□□□□ □□□□□ □□□□□□. □□□ □□□□□ □□□?

- A. □□□ □□ □□□□□ □□□□ □□ □□□ □□□□□. □ GCP □□□□□ □□□ □□□□□.
- B. □□□ □□ □□□□□ □□□□ □□ □□□ □□□□□. □□ □□□ □□ Google Cloud □□□ □□□ □ □□□ □□□ □□□□.
- C. □ □□□ □□ □□□ □□□□□. □ GCP □□□□□ □□□ □□□□□.
- D. □ □□□ □□ □□□ □□□□□. □□ □□□ □□ Google Cloud □□□ □□□ □ □□□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 161

□□ □□□□ J2EE □□□□□□□ □□□□□ □□□□□□□ □ □□□□ □ □□ □□ □□□ □□□□□. □□ □ □ □□ □□□□ □□□□ □□□?

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

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

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

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

NEW QUESTION: 162

You are using Compute Engine instances to host a web application. You need to connect the instances to a private network. Which VPN solution should you use?

- A. VPC
- B. IAM
- C. Cloud VPN Gateway
- D. Cloud VPN Gateway

Answer: (SHOW ANSWER)

<https://cloud.google.com/vpn/docs/how-to/creating-static-vpns>

NEW QUESTION: 163

JencoMart has 3 data centers. Each data center has 10,000 servers.

JencoMart has 16 data centers. Each data center has 10,000 servers. The total number of servers is 160,000. The total number of servers is 160,000. The total number of servers is 160,000.

JencoMart has 1931 data centers. Each data center has 10,000 servers. The total number of servers is 19,310,000. The total number of servers is 19,310,000. The total number of servers is 19,310,000.

JencoMart has 4 data centers. Each data center has 10,000 servers. The total number of servers is 40,000. The total number of servers is 40,000. The total number of servers is 40,000.

JencoMart has 4 data centers. Each data center has 10,000 servers. The total number of servers is 40,000. The total number of servers is 40,000. The total number of servers is 40,000.

JencoMart has 4 data centers. Each data center has 10,000 servers. The total number of servers is 40,000. The total number of servers is 40,000. The total number of servers is 40,000.

LAMP(Linux, Apache, MySQL & PHP) is used for JencoMart. The total number of servers is 40,000. The total number of servers is 40,000. The total number of servers is 40,000.

* Oracle Database is used for JencoMart. The total number of servers is 40,000. The total number of servers is 40,000. The total number of servers is 40,000.

20 TB

Complex table structure

Well maintained, clean data
Strong backup strategy

* PostgreSQL 10.10.0, 10.10.0, 10.10.0, 10.10.0.
-10.10.0

Single

No redundancy

Backed up every 12 hours

100% uptime service level agreement (SLA)

10.10.0
10.10.0

* 10.10.0 10.10.0 30.10.0, 10.10.0 10.10.0.

Twin, dual core CPUs

32GB of RAM

Twin 250 GB HDD (RAID 1)

* 10.10.0 10.10.0 20.10.0, 10.10.0 10.10.0.

-10.10.0 CPU

Single dual

24 GB of RAM

Twin 250 GB HDD (RAID 1)

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D. Google G Suite users can access /admin/ domain users and can create/delete users and groups.

Answer: D (LEAVE A REPLY)

Q: How can you ensure that only authorized users can access your Google Cloud Storage buckets? A: Use IAM roles to grant permissions to specific users or groups.

* To ensure that only authorized users can access your Google Cloud Storage buckets, you should use IAM roles to grant permissions to specific users or groups.

Q: How can you ensure that only authorized users can access your Google Cloud Storage buckets?

* To ensure that only authorized users can access your Google Cloud Storage buckets, you should use IAM roles to grant permissions to specific users or groups.

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

NEW QUESTION: 164

Q: You are using Terraform to provision resources in Google Cloud Platform. Which of the following is a best practice for managing state files?

A. Cloud Dataproc Hive can be used to store state files. Multi-Regional Cloud Storage can be used to store state files. gcloud can be used to store state files. BigQuery can be used to store state files.

B. BigQuery can be used to store state files. Cloud Pub/Sub can be used to store state files. Cloud Dataflow can be used to store state files. BigQuery can be used to store state files.

C. BigQuery can be used to store state files. Cloud Pub/Sub can be used to store state files. gcloud can be used to store state files. Multi-Regional Cloud Storage can be used to store state files.

D. Cloud Dataproc Hive can be used to store state files. Hive can be used to store state files. Pig can be used to store state files.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 165

Q: You are using JenvoMart to provision resources in Google Cloud Platform. Which of the following is a best practice for managing state files? A: Use Google Cloud Datastore to store state files. B: Use Google Compute Engine(GCE) to store state files. C: Use Google Cloud Datastore to store state files. D: Use Google Cloud Datastore to store state files.

- A. Use Google Compute Engine(GCE) to store state files. B. Use Google Cloud Datastore to store state files. C. Use Google Cloud Platform(GCP) to store state files. D. Use Google Container Engine(GKE) to store state files.

Answer: (SHOW ANSWER)

Q: <https://cloud.google.com/iam/docs/understanding-service-accounts> Google Cloud Platform can be used to store state files. Google Cloud Platform can be used to store state files.

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https://cloud.google.com/iam/docs/understanding-service-accounts#migrating_data_to_google_cloud_platform

NEW QUESTION: 166

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Answer: C (LEAVE A REPLY)

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NEW QUESTION: 167

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

NEW QUESTION: 169

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- D. □□□□□ □ □□ □□ □□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 170

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

Answer: (SHOW ANSWER)

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

NEW QUESTION: 171

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- A. Google Cloud Storage Coldline □ □□□□ □□□□□ gsutil □ □□□□ □□□□□□.
- B. Google Cloud Storage Nearline □ □□□□ □□□□□ gsutil □ □□□□ □□□□□□.
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Answer: (SHOW ANSWER)

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

NEW QUESTION: 172

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Which of the following are CI/CD tools? (2 correct answers.)

- A. Jenkins
- B. Spinnaker
- C. CI/CD
- D. Canary
- E. Linux

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 173

Which of the following are Google Cloud Dataflow alternatives? (2 correct answers.)

- A. Google Cloud Dataflow
- B. Google Cloud Dataproc
- C. Apache Spark
- D. Hadoop

Answer: B (LEAVE A REPLY)

Question:

Answer:

Google Cloud Dataproc is a managed service for running Apache Hadoop and Apache Spark on Google Cloud Platform. Cloud Dataproc is a managed service for running Apache Hadoop and Apache Spark on Google Cloud Platform. Cloud Storage is a managed service for storing and retrieving data. Stackdriver Logging is a managed service for logging and monitoring. Google Cloud Platform is a managed service for running applications on Google Cloud Platform. TCO is a managed service for tracking and optimizing costs.

Link: <https://cloud.google.com/dataproc/docs/resources/faq>

NEW QUESTION: 174

Cloud Storage uses HTTP for data transfer. Which of the following is a 5xx HTTP status code? (2 correct answers.)

- A. 200
- B. 404
- C. 500
- D. <https://status.cloud.google.com/feed.atom>

Answer: B (LEAVE A REPLY)

Link: https://cloud.google.com/storage/docs/json_api/v1/status-codes

NEW QUESTION: 175

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* 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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- C. Google Cloud Platform CVEs are not tracked.
- D. CVEs are tracked for Google Cloud products.
- E. CVEs are tracked for Google Cloud Platform.

Answer: (SHOW ANSWER)

<https://cloud.google.com/support/bulletins>

NEW QUESTION: 177

Google Cloud Platform (GCP) is used to host a web application. The application is hosted on Google Cloud Platform (GCP) using Kubernetes Engine. The application is hosted on Google Cloud Platform (GCP) using Kubernetes Engine. The application is hosted on Google Cloud Platform (GCP) using Kubernetes Engine. The application is hosted on Google Cloud Platform (GCP) using Kubernetes Engine.

- A. App Engine PCI DSS compliance is not required for GCP.
- B. Kubernetes Engine is not PCI DSS compliant.
- C. Kubernetes Engine on GCP PCI DSS compliance is required.
- D. Google Cloud Platform PCI compliance is required for Google Cloud.

Answer: D (LEAVE A REPLY)

<https://cloud.google.com/security/compliance/pci-dss>

NEW QUESTION: 178

GCP uses Microsoft SQL Server. GCP uses Microsoft SQL Server. GCP uses Microsoft SQL Server. GCP uses Microsoft SQL Server.

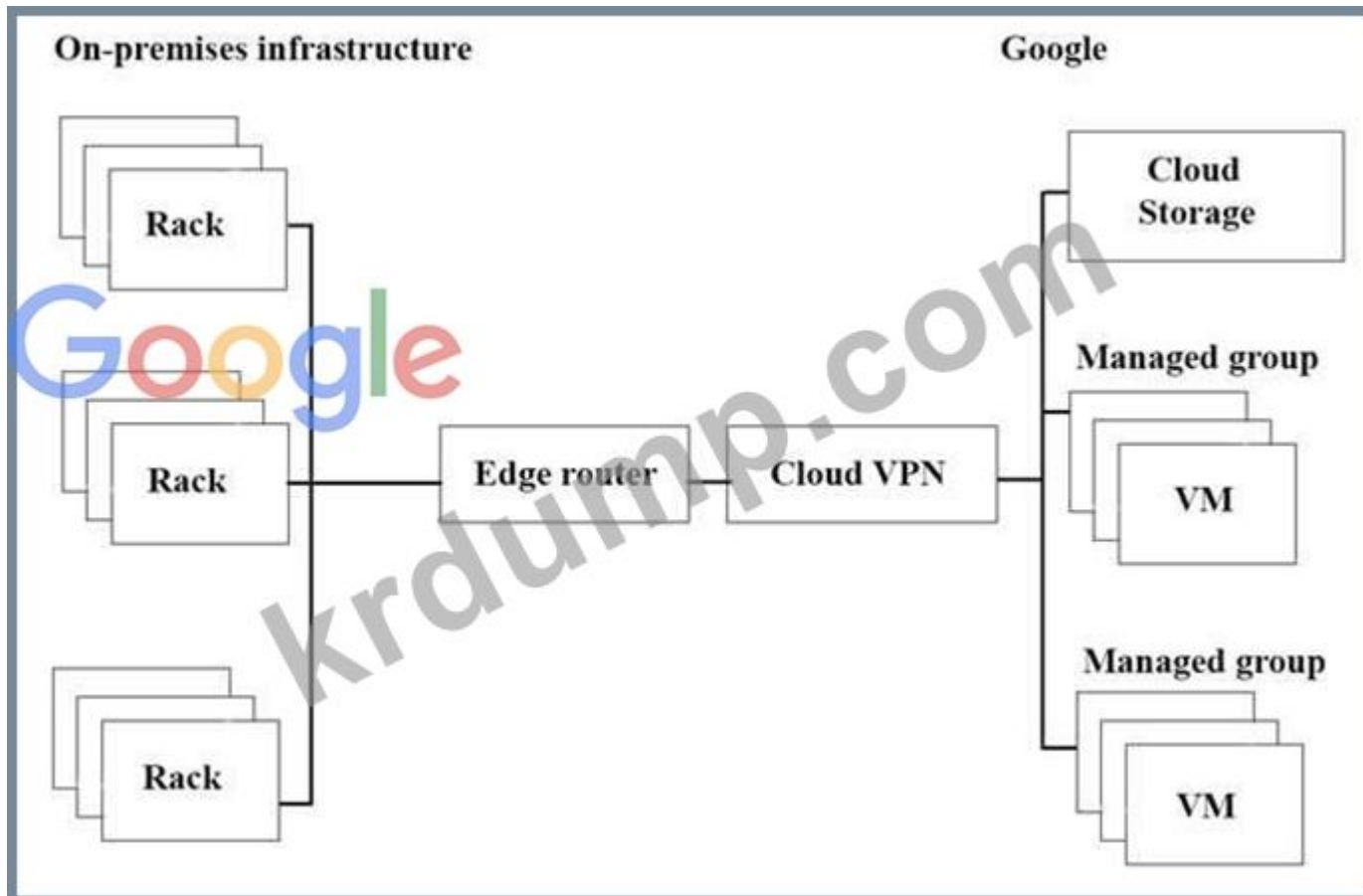
- A. Cloud SQL is used for Microsoft SQL Server.
- B. Cloud Spanner is used for Microsoft SQL Server.
- C. Windows Always On Compute Engine SQL Server is used.
- D. Windows SQL Server Always On Compute Engine is used.

Answer: (SHOW ANSWER)

00/00:

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

NEW QUESTION: 179



JencoMart is migrating its infrastructure to GCP (Google Cloud Platform) and wants to ensure that its on-premises infrastructure is securely connected to its Google Cloud environment. The architecture diagram shows the following components and connections:

- On-premises infrastructure: Three racks connected to an Edge router.
- Google Cloud: Cloud Storage, Managed group (VM), Managed group (VM).
- Connections: Edge router connects to Cloud VPN, which connects to the Managed groups. Cloud Storage is also connected to the Google Cloud network.

Which of the following is a correct statement regarding the architecture diagram?

- The Edge router connects to the Managed groups.
- The Cloud VPN connects to the Managed groups.
- The Cloud Storage connects to the Managed groups.
- The Edge router connects to the Cloud Storage.
- The Cloud Storage connects to the Edge router.
- The Managed groups connect to the Edge router.

Answer: (SHOW ANSWER)

NEW QUESTION: 180

JencoMart is migrating its infrastructure to GCP (Google Cloud Platform) and wants to ensure that its on-premises infrastructure is securely connected to its Google Cloud environment. The architecture diagram shows the following components and connections:

- On-premises infrastructure: Three racks connected to an Edge router.
- Google Cloud: Cloud Storage, Managed group (VM), Managed group (VM).
- Connections: Edge router connects to Cloud VPN, which connects to the Managed groups. Cloud Storage is also connected to the Google Cloud network.

Which of the following is a correct statement regarding the architecture diagram?

- Horizontal Pod Autoscaler is used to scale the number of pods in the Managed groups. Ingress is used to route traffic to the VMs.
- Horizontal Pod Autoscaler is used to scale the number of pods in the Managed groups. LoadBalancer is used to route traffic to the VMs.
- Compute Engine is used to run the VMs in the Managed groups. Ingress is used to route traffic to the VMs.
- Compute Engine is used to run the VMs in the Managed groups. LoadBalancer is used to route traffic to the VMs.

HTTPS □□□□ □□ □□□□□□.

Answer: (SHOW ANSWER)

<https://cloud.google.com/kubernetes-engine/docs/tutorials/http-balancer>

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

NEW QUESTION: 181

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- 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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- 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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* MQ □□:

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- Jenkins, □□□□, □□□ □□□, □□ □□□

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

NEW QUESTION: 182

Dress4Win is a company that has a large amount of data stored in Google Cloud Storage. The data is organized into folders and subfolders. The company wants to ensure that the data is secure and that only authorized users can access it. Which of the following is the best way to ensure data security in Google Cloud Storage?

- A. Google Cloud Storage buckets are private by default. Google Cloud Datastore is a NoSQL database that can be used to store data. Google Cloud Storage buckets can be configured to be private.
- B. Google Cloud Storage buckets are public by default. Google Cloud SQL is a relational database that can be used to store data. Google Cloud Storage buckets can be configured to be private.
- C. Google Cloud Storage buckets are private by default. Google Cloud Storage buckets can be configured to be private.
- D. Google Cloud Storage buckets are public by default. Google Cloud SQL is a relational database that can be used to store data. Google Cloud Storage buckets can be configured to be private.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 183

Cloud Bigtable is a NoSQL database that can be used to store data. The data is organized into rows and columns. The company wants to ensure that the data is secure and that only authorized users can access it. Which of the following is the best way to ensure data security in Cloud Bigtable?

- A. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.
- B. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.
- C. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.
- D. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.
- E. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.
- F. Cloud Bigtable is a NoSQL database that can be used to store data. Cloud Bigtable is a NoSQL database that can be used to store data.

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

NEW QUESTION: 184

Mountkirk Games is a company that has a large amount of data stored in Google Cloud Storage. The data is organized into folders and subfolders. The company wants to ensure that the data is secure and that only authorized users can access it. Which of the following is the best way to ensure data security in Google Cloud Storage?

- A. Container Engine, Cloud Pub/Sub, Cloud SQL

- A. □□ □□□□□ □□ □□
- B. VPN □□□□ □□ □□□ □□□
- C. □□ VPN □□ □□
- D. □□□ □□□ □□ □□ □□

Answer: C (LEAVE A REPLY)

A - □□ □□□□□ □□□ □□□□□. □□ □□ □□□ □□□ □□□□ □□□ □□□ □□□ □□□□ □□
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NEW QUESTION: 189

Google Cloud□ □□□□□□□ □□□□ □□□. □□□□□□□ TCP□ □□ □□□□ □□□□ □□ □□□□ □□□
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- A. □□ □□□ □□ □ □□ □□□□□ □□ □□□□ □□□□ □□□ □□□□, □□ □□ □□□□ □□□□, □□□□
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- B. □□ □□□ □□□□□ □□ □□□ □□□□ □□□ □□□□, Cloud Filestore□ □□□□, □□□□ □□ □□□□ □
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- C. □□ □□□ □□□□□ □□ □□□ □□□□ □□□ □□□□, Cloud Filestore□ □□□□, □□□□ □□ HTTP □□
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- D. □□ □□□ □□ □ □□ □□□□□ □□ □□□□ □□□□ □□□ □□□□, □□ □□ □□□□ □□□□, □□□□
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Answer: D (LEAVE A REPLY)

NEW QUESTION: 190

□□□□ □□ Google Kubernetes Engine(GKE)□□ □□□□ □□□ □□□ □□□□□□□□.
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- A. □□□ □□ □□□□ GKE CPU □□□ □ □□□ □□□□ □□□□.
- B. CPU □□□ □ □□ □□ □□□ □□□ □□ □□□ □□□□□.
- C. □□ □□ □□ □ □□□□ □□□ □□ □□□ □□□□□.
- D. □□ □□ □□ □ □□□□ □□□ □□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 191

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B. □□ □□ ETL □□□ Cloud Dataflow□ □□□□□□□ □□ □□□ □□□□□.

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

D. Cloud Armor□ □□□□ Cloud Storage□ □□□□ □□ □□□□ □□□ SQL □□ □□□ □□□□□.

E. □□ MySQL □□□□□□□□ MySQL □□□□□ □□□□ □□□ □□□□ □□□□□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 192

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

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80GB□ SSD □□ □□□□ □□ □□ □□.

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A. □□ □□□ □□□□ 64GB□ □□□□.

B. PostgreSQL□ □□□□ □ □□ □□ □□

C. □□ □□□□ □□□□□□ BigQuery□ □□□□□□

D. SSD □□ □□□□ 500GB□ □□□□ □□ □□

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Answer: (SHOW ANSWER)

NEW QUESTION: 193

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

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A. □□ □□ □□ □□□ XML□ □□□□ gsutil□ □□□□ □□□ □□□□□.

B. JSON□□ □□ □□ □□ □□□ □□□□ gsutil□ □□□□ □□□ □□□□□.

C. gsutil is -lr gs://backups/**□ □□□□ cron □□□□□ □□□□ □□□□ □□□ □□□ □□ □□□□□.

90□.

D. gsutil ls -1 gs://backups/**□ □□□□ cron □□□□□ □□□□ □□□□ □□□ □□□ □□ □□□□□.

90□ □□ cron□□ □□□ □□□□.

Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 194

□□□ Cloud Storage □□□ □□□ □□□□ □□□□. □□□ □□□□ □□□ □□ □ □□ IAM(Identity Access

Management) □□□ □□□□. □□□ □□□□ □□□ □□□□ □□□□ □□□ □□□□ □□□□ □□□□ □□□ □□□ □□

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A. 1. □□□ □□ □□□□□ □□□□ VPC □□□ □□ □□□ □□□□□.

2. □□□ □□□□□ CIDR□ □□□□ □□□ □□□ □□□□.

B. 1. □□ □□□ □□ Virtual Private Cloud(VPC) □□□□□ □□ □□□□□ □□ □□□ □□□ □□□□□.

2. □□□ □□□□□ CIDR(Classless Inter-domain Routing)□ □□□□□.

C. 1. □□□□ IAM □□□ □□□□ Cloud □□□ □□□ IAM □□□ □□□□ □□ Cloud □□□ □□□□□.

2. Cloud Scheduler
 D. 1. Cloud VPN
 2. Google

Answer: A (LEAVE A REPLY)

VPC Google GCP. GCP Google VPC

<https://cloud.google.com/vpc-service-controls/docs/overview>

<https://cloud.google.com/vpc-service-controls/docs/overview>. VPC

NEW QUESTION: 195

4. Cloud Storage

A. Google Cloud Storage

B. Cloud Data Loss Prevention API

C. Cloud Storage

D. Cloud Storage

Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 196

Cloud Storage, Cloud Datalab, Cloud Dataprep

A. Cloud Storage, Cloud Datalab

B. Cloud Storage, Cloud Dataprep

~~C. Cloud Datalab, Cloud Dataprep~~

Answer: B (LEAVE A REPLY)

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

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**)

3. Stackdriver logs are stored in Google Cloud Storage buckets. Which bucket is used for logs from a VM instance?

Answer: A (LEAVE A REPLY)

NEW QUESTION: 203

Mountkirk Games is a company that uses Google Cloud. They have a production environment with several VM instances. They want to ensure that their logs are always available and can be accessed from anywhere. Which of the following is the best solution for Mountkirk Games?

- A. Stackdriver
- B. Cloud Logging
- C. Cloud Storage
- D. Cloud Pub/Sub

Answer: D (LEAVE A REPLY)

NEW QUESTION: 204

A company is using Google Cloud SQL for its database. They want to monitor the database performance and usage. Which of the following is the best solution for monitoring the database performance and usage?

- A. Cloud Monitoring
- B. Cloud Logging
- C. Cloud SQL Performance Insights
- D. Cloud Pub/Sub

Answer: A (LEAVE A REPLY)

NEW QUESTION: 205

A company is using Google Cloud VM instances. They want to monitor the system logs of the VM instances. Which of the following is the best solution for monitoring the system logs of the VM instances?

- A. Cloud Logging
- B. Stackdriver Logging
- C. Cloud Pub/Sub
- D. Cloud Storage

https://cloud.google.com/logging/docs/agent/default-logs

NEW QUESTION: 206

Cloud Bigtable is a fully managed, distributed, NoSQL database service. It is designed for high-scale, low-latency workloads. Which of the following is the best solution for monitoring the performance and usage of Cloud Bigtable?

- A. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.
- B. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.
- C. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.
- D. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.
- E. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.
- F. Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.

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

E: Bigtable is a fully managed, serverless, distributed NoSQL database.

Not F: Cloud Bigtable is a fully managed, serverless, distributed NoSQL database.

NEW QUESTION: 207

Mountkirk Games is a small business that has a website that is hosted on Google Cloud. The website is currently experiencing a high number of 503 errors. The website is hosted on Google Cloud Platform. What is the most likely cause of the 503 errors?

- A. The website is hosted on Google Cloud Platform.
- B. The website is hosted on Google Cloud Platform.
- C. The website is hosted on Google Cloud Platform.
- D. The website is hosted on Google Cloud Platform.

Answer: (SHOW ANSWER)

503: 503 errors are typically caused by a server being temporarily unavailable. This could be due to a variety of reasons, such as a server outage or a configuration error.

NEW QUESTION: 208

Mountkirk Games is a small business that has a website that is hosted on Google Cloud. The website is currently experiencing a high number of 503 errors. The website is hosted on Google Cloud Platform. What is the most likely cause of the 503 errors?

- * The website is hosted on Google Cloud Platform.
- * The website is hosted on Google Cloud Platform.
- * The website is hosted on Google Cloud Platform.
- * The website is hosted on Google Cloud Platform.

What is the most likely cause of the 503 errors?

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

Answer: D (LEAVE A REPLY)

□□

<https://cloud.google.com/load-balancing/>

<https://cloud.google.com/solutions/ansible-with-spinnaker-tutorial>

<http://blog.armory.io/what-is-immutable-infrastructure/>

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

NEW QUESTION: 212

Cloud Bigtable is a serverless, NoSQL database. Which of the following is a correct statement about Cloud Bigtable?

- A. Cloud Bigtable is a column-oriented database.
- B. Cloud Bigtable is a key-value database.
- C. Cloud Bigtable is a document database.
- D. Cloud Bigtable is a relational database.
- E. Cloud Bigtable is a graph database.
- F. Cloud Bigtable is a time-series database.

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

NEW QUESTION: 213

Which of the following is a correct statement about App Engine?

- A. App Engine is a serverless platform.
- B. App Engine is a PaaS platform.
- C. App Engine is a IaaS platform.
- D. App Engine is a FaaS platform.

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

NEW QUESTION: 214

Which of the following is a correct statement about Linux?

- A. /etc/rc.6.d/ k99.shutdown is a script.
- B. Linux uses xinetd for service management.
- C. Cloud Platform shutdown-script is a script.

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NEW QUESTION: 217

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D. □□□□ □□□ □ □□□ gsutil □ □□□□□. □□□□ □□□ □□□□ □□□□ Cloud Storage □ □□□□□□.

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/transfer-appliance/docs/2.0/faq>

NEW QUESTION: 218

VPC □ □□ Compute Engine □□□□□ □□ □□□ Active Directory □□□ □□□ □ □□□ □□□. □□□□□□ □□ □□ □□ □□□□ □□□□ □□□□. VPC □□□ □□□ □□□□ □□ □□□□□ □□□.

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D. Active Directory □□□□ □□□□□ □□ □□□ 100□ □□ □□□ □□□□. □□ □□□□□ □□ □□ □□□□ □□ □□□□ □□ □□□ 1000□ □□□ □□ □□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 219

Google Compute Engine □ □□□□ □□□□□□ □□ □□□□ □□□ □□□□□ ext4 □□□ □□ □□□□ □□□□. □□□□□□□ □□ □□□ □□□□□□.

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A. Cloud Platform □□□□ □□ □□□□ □□□ □□□ Linux □□ resize2fs □□□ □□□□□.

B. □□ □□□ □□□□ Cloud Platform □□□ □□□□ □□ □□□ □□□ □□ □□ □□ □□ □□□□□.

C. Cloud Platform □□□□ □□ □□□□ □□□ □□□ Linux □□ fdisk □□□□ □ □□□ □□□ □□□ □□□□ □□ □□□.

D. Cloud Platform □□□□ □□ □□□ □□□ □ □□ □□□□ □□□□ □□ □ □□□□□ □□□ □ □□□□ □□□ □□ □□□□□□ □□□□ □□□□□.

E. Cloud Platform □□□□ □□ □□□□ □□□□ □□□ □ □ □ □□□□ □□□□ □□□□ □□ □□□□ □□□ □ □□□ □ □□□□ □□□□□ □□□□□ □□□□ □□ □□□□□.

Answer: A (LEAVE A REPLY)

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sudo resize2fs /dev/[DISK_ID][PARTITION_NUMBER]
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□□: <https://cloud.google.com/compute/docs/disks/add-persistent-disk>

NEW QUESTION: 220

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

A. Compute Engine □□□□□ □□□□□□□□ □□□□□. □□□□□ □□□□ □□□□ □□□□ HTTP □□ □□□ □□□□ □□□□ □□ □□ □ □□□ □□ □□□□□ □□ □□□□□.

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Answer: (SHOW ANSWER)

NEW QUESTION: 221

□□□□ □□ □□ □□ □□□ □□□ □□ Google Compute Engine(GCE) □□ □□(VM)□ □□ □□□ □□□ Linux □ □□□ □□□□□□□. □□ □□ □ □□□ □□ □□ □□□ □□□ □ □□□□□□□□ 50%□ □□□□□□. □□ □□ □ □□□□ □□ □□ □□ □□ □□ □□□□□ □□□□. □□ □ □□ □□□ □□□ □□□□? 3□□ □□□ □□□□□□

A. Stackdriver Logging□ □□□□ □□ □□ □□□ □□□□□.

B. API □□ Cloud Console□ □□□□ □□□□ □□□ GCE □□ □□□ □□□□.

C. gcloud □□ Cloud Console□ □□□□ □□ □□□ □□□□ □□□□ □□□□□.

D. Activity Log□ □□□□ □□□ □□□ □□□ Live Migration □□□ □□ □□□ □□□□.

E. □□ □□□ □□□□□ Google Stackdriver □□□□□ □□□□ □□ □□ □□□□□ □□□□□.

F. □□□ VM□ □□□□ □□□□ □□ □□□ □□ □□ □□□□ □□□ □□ □□□□ □□□□ □□□□□.

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

<https://www.flexera.com/blog/cloud/2013/12/google-compute-engine-live-migration-passes-the-test/>

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NEW QUESTION: 222

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A. Cloud Function□ □□□□□□ Pub/Sub □□□□□ □□□□ □□ □□□ □□□□□.

B. Cloud Logging □□□ Cloud Function□ □□□□□□ Cloud Storage □□□ □□□□□.

NEW QUESTION: 227

Google Cloud Storage buckets are organized into folders. You have a bucket named 'finance' and you want to create a folder named 'reports'. Which of the following commands will create the folder?

- A. `gsutil mb gs://finance/reports`
- B. `gsutil mb gs://finance/reports/`
- C. `gsutil mb gs://finance/reports/`
- D. `gsutil mb gs://finance/reports/`

Answer: (SHOW ANSWER)

`gsutil mb gs://finance/reports`

NEW QUESTION: 228

Terraform is used to manage infrastructure. You have a Terraform configuration file that defines a Google Cloud Storage bucket. You want to ensure that the bucket is created with a specific storage class. Which of the following is the correct configuration?

- A. `resource "google_storage_bucket" "my_bucket" { name = "my_bucket" storage_class = "STANDARD" }`
- B. `resource "google_storage_bucket" "my_bucket" { name = "my_bucket" storage_class = "STANDARD" }`
- C. `resource "google_storage_bucket" "my_bucket" { name = "my_bucket" storage_class = "STANDARD" }`
- D. `resource "google_storage_bucket" "my_bucket" { name = "my_bucket" storage_class = "STANDARD" }`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 229

You have a Google Cloud Storage bucket named 'my_bucket'. You want to list the objects in the bucket. Which of the following commands will list the objects in the bucket?

1. `gsutil ls gs://my_bucket`
2. `gsutil ls gs://my_bucket/`
3. `gsutil ls gs://my_bucket/`
4. `gsutil ls gs://my_bucket/`
5. `gsutil ls gs://my_bucket/`
6. `gsutil ls gs://my_bucket/`

Which of the following is a managed Kubernetes solution on Google Cloud Platform?

- A. Google Container Engine, Jenkins, Helm
- B. Google Container Engine, Cloud Load Balancing
- C. Google Compute Engine, Cloud Deployment Manager
- D. Google Compute Engine, Jenkins, Cloud Load Balancing

Answer: (SHOW ANSWER)

Jenkins, Cloud Load Balancing, Cloud Deployment Manager, and Cloud Storage are not managed Kubernetes solutions.

Google Container Engine is a managed Kubernetes solution on Google Cloud Platform.

CDK, Cloud Load Balancing, and Cloud Deployment Manager are not managed Kubernetes solutions. VM is a virtual machine.

A: Helm, Kubernetes, Cloud Load Balancing, Cloud Deployment Manager, and Cloud Storage are not managed Kubernetes solutions.

Answer:

Kubernetes is a managed Kubernetes solution on Google Cloud Platform.

* Kubernetes is a managed Kubernetes solution on Google Cloud Platform.

* Kubernetes is a managed Kubernetes solution on Google Cloud Platform.

* Kubernetes is a managed Kubernetes solution on Google Cloud Platform.

* Helm is a Kubernetes package manager.

* URL: <https://cloud.google.com/solutions/jenkins-on-kubernetes-engine>

NEW QUESTION: 230

Which of the following is a managed Kubernetes solution on Google Cloud Platform? PCI (Payment Card Industry) is a security standard for organizations that store, process, or transmit credit card information.

- A. Google Cloud Storage, Cloud Pub/Sub, Cloud Dataflow, Cloud SQL
- B. Google Cloud Storage, Cloud Pub/Sub, Cloud Dataflow, Cloud SQL
- C. Google Cloud Storage, Cloud Pub/Sub, Cloud Dataflow, Cloud SQL
- D. PCI, Cloud Storage, Cloud Pub/Sub, VM (Virtual Machine), Cloud Dataflow, Cloud SQL, Cloud Storage, Cloud Pub/Sub, Cloud Dataflow
- E. Google BigQuery, Cloud Storage, Cloud Pub/Sub, ACL, Cloud Dataflow, Cloud SQL, Cloud Storage, Cloud Pub/Sub, Cloud Dataflow

Answer: A (LEAVE A REPLY)

Answer:

<https://www.sans.org/reading-room/whitepapers/compliance/ways-reduce-pci-dss-audit-scope-tokenizing-cardho>

NEW QUESTION: 231

Which of the following is a managed Kubernetes solution on Google Cloud Platform?

Mountkirk Games is a company that uses Google Cloud Platform for its infrastructure. Which of the following is a managed Kubernetes solution on Google Cloud Platform?

- A. Cloud Dataflow, Cloud Storage, Cloud Pub/Sub, BigQuery
- B. Cloud SQL, Cloud Storage, Cloud Pub/Sub, Cloud Dataflow
- C. Cloud Pub/Sub, Compute Engine, Cloud Storage, Cloud Dataproc

- D. Container Engine, Cloud Pub/Sub, Cloud SQL
- E. Cloud Dataproc, Cloud Pub/Sub, Cloud SQL, Cloud Dataflow

Answer: A (LEAVE A REPLY)

NEW QUESTION: 232

Which of the following is NOT a supported configuration for connecting a VPC to a Compute Engine instance in a VPC network? VPN is supported for connecting a VPC to a Compute Engine instance in a VPC network?

- A. VPC is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- B. IAM is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- C. Cloud VPN Gateway is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- D. Cloud VPN Gateway is supported for connecting a VPC to a Compute Engine instance in a VPC network.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 233

Which of the following is NOT a supported configuration for connecting a VPC to a Compute Engine instance in a VPC network? VPN is supported for connecting a VPC to a Compute Engine instance in a VPC network?

- A. BigQuery dataViewer is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- B. BigQuery dataViewer is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- C. BigQuery jobUser is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- D. BigQuery dataViewer is supported for connecting a VPC to a Compute Engine instance in a VPC network.

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/bigquery/docs/running-queries>

BigQuery DataViewer is supported for connecting a VPC to a Compute Engine instance in a VPC network.

NEW QUESTION: 234

Which of the following is NOT a supported configuration for connecting a VPC to a Compute Engine instance in a VPC network? VPN is supported for connecting a VPC to a Compute Engine instance in a VPC network?

- A. SQL is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- B. SQL is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- C. JSON is supported for connecting a VPC to a Compute Engine instance in a VPC network.
- D. JSON is supported for connecting a VPC to a Compute Engine instance in a VPC network.

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 236

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▪ - MySQL 5.8

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

数据库, 消息队列, 缓存 Redis 3 节点 副本. 高可用 副本 副本.

- 版本 3.2
- 4核 CPU
- 32GB 内存

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- 版本 - 版本
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- 32GB RAM

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

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- 8核 CPU
- 32GB 内存

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- Jenkins, 副本, 副本 副本, 副本 副本
- 8核 CPU
- 32GB 内存

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- B. □□□□ □□□□ □□□ □□□□ □□□ RabbitMQ
- C. App Engine □□ □□□ □□□□ □□□ □ □□□□□□□
- D. Jenkins, □□□□□, □□□□ □□□□, □□□□ □□ □□□ □□□ □□ □□□ □□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 237

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 238

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Answer: A,B (LEAVE A REPLY)

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

NEW QUESTION: 242

You are using Google Container Engine to create a cluster. You want to create a cluster with 10 nodes. Which command should you use?

A. gcloud container clusters create mycluster --num-nodes=10

B. gcloud container clusters create mycluster --num-nodes=10 --enable-autoscaling

C. gcloud container clusters create mycluster --min-nodes=1 --max-nodes=10

D. gcloud container clusters create mycluster --min-nodes=1 --max-nodes=10 --enable-autoscaling

Answer: (SHOW ANSWER)

gcloud container clusters create mycluster

mycluster - --num-nodes=10

--min-nodes=1 - --max-nodes=10

gcloud container clusters create mycluster

mycluster --enable-

--min-nodes=1 - --max-nodes=10

--enable-autoscaling

gcloud container clusters create mycluster

mycluster --enable-

--min-nodes=1 -

--max-nodes=10

--enable-autoscaling

gcloud container clusters create mycluster

mycluster --enable-

--min-nodes=1 - --max-nodes=10 --enable-autoscaling

gcloud container clusters create mycluster

mycluster --enable-

--min-nodes=1 - --max-nodes=10

--enable-autoscaling

gcloud container clusters create mycluster

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C. 0000 00 0000 000000. 0000 Compute Engine 000000 000000.

D. 0000 00 0000 000000. 000 Compute Engine 000000 000000.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 247

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C. 00 00 000 0000 00 Cloud Security Scanner 000 00 000 0000 0000000.

D. GDPR 00 000 0000 0 00000000 000 00 000 000000.

