

Google.Professional-Cloud-Architect.v2023-01-14.q147

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https://www.krdump.com/Google.Professional-Cloud-Architect.v2023-01-14.q147.html	

NEW QUESTION: 1

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MySQL. □□□ □□□, □□□□□, □□ □□□□ □□ 1□:

* - MySQL 5.8

- 8□□ CPU

- 128GB RAM

- 2x 5TB HDD(RAID 1)

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* - □□□ 3.2

- 4x CPU

- 32GB RAM

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- 4x CPU

- 32GB RAM

20x Apache Hadoop/Spark □□:

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- 8x CPU

- 128GB RAM

- 4x 5TB HDD(RAID 1)

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* - 8x CPU

- 32GB RAM

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* - Jenkins, □□□□, □□□ □□□, □□ □□□

- 8x CPU

- 32GB RAM

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VM □□□□ iSCSI

* □□□ □□ SAN - MySQL □□□□□□

* - 1PB □ □ □□□□; 400TB □□ □□

NAS - □□□ □□□□, □□, □□

* - 100TB □ □ □□□□; 35TB □□ □□

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Answer: (SHOW ANSWER)

NEW QUESTION: 2

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add-tagsINSTANCE - -tags enable-autoscaling max-nodes-10
C. □□ □□□ □□□□ □□ Kubernetes Engine □□□□□ □□□□□□□□□.gcloud alpha
container clustersupdate mycluster - -enable-autoscaling - -min-nodes=1 - -max-nodes=10
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Answer: (SHOW ANSWER)

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

NEW QUESTION: 3

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

Answer: A (LEAVE A REPLY)

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TerramEarth 的 Linux 服务器。它从 CSV 文件通过 FTP 服务器将数据移动到数据仓库。它每天处理 300 亿条记录。

在 TerramEarth 的 Linux 服务器上，数据以 CSV 格式存储在 FTP 服务器上。每天，60% 的数据被移动到数据仓库。每天，40% 的数据被保留在 FTP 服务器上。

相关问题

* 每天，数据从 FTP 服务器移动到数据仓库。每天，10% 的数据被保留在 FTP 服务器上。

* 每天，数据从 FTP 服务器移动到数据仓库。每天，60% 的数据被移动到数据仓库。每天，40% 的数据被保留在 FTP 服务器上。

* 每天，数据从 FTP 服务器移动到数据仓库。每天，60% 的数据被移动到数据仓库。每天，40% 的数据被保留在 FTP 服务器上。CEO 说，每天，60% 的数据被移动到数据仓库。每天，40% 的数据被保留在 FTP 服务器上。每天，25% 的数据被移动到数据仓库。每天，50% 的数据被保留在 FTP 服务器上。

CTO 说：

每天，数据从 FTP 服务器移动到数据仓库。每天，60% 的数据被移动到数据仓库。每天，40% 的数据被保留在 FTP 服务器上。每天，25% 的数据被移动到数据仓库。每天，50% 的数据被保留在 FTP 服务器上。

：

Stream/Messaging 和 Pub/Sub, Analytics by Big Query.

NEW QUESTION: 4

Google Cloud Platform 上的 PostgreSQL 数据库。每天，4TB 的数据被移动到数据仓库。每天，50% 的数据被保留在 FTP 服务器上。

Which of the following is a benefit of using Google Cloud Dedicated Interconnect?

- A. Google Cloud Dedicated Interconnect is a dedicated connection between your on-premises network and Google Cloud.
- B. Google Cloud Dedicated Interconnect is a virtual private network (VPN) that connects your on-premises network to Google Cloud.
- C. Google Cloud Dedicated Interconnect uses Network Address Translation (NAT) to connect your on-premises network to Google Cloud.
- D. Google Cloud Dedicated Interconnect is a virtual private network (VPN) that connects your on-premises network to Google Compute Engine.

Answer: A (LEAVE A REPLY)

Google Cloud Dedicated Interconnect is a dedicated connection between your on-premises network and Google Cloud. It is a physical connection that is not shared with other customers. Dedicated Interconnect is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. VPN is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers.

Explanation:

* Google Cloud Dedicated Interconnect is a dedicated connection between your on-premises network and Google Cloud. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers.

* VPC is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. NAT is a network address translation that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. VPN is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. Google Cloud IP is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers.

* Google Cloud Dedicated Interconnect is a dedicated connection between your on-premises network and Google Cloud. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. 80Gbps is a speed of light that connects your on-premises network to Google Cloud. It is a physical connection that is not shared with other customers.

* VPC is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. Google Cloud IP is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers.

Reference: <https://cloud.google.com/interconnect/docs/details/dedicated>

NEW QUESTION: 5

Which of the following is a benefit of using Google Cloud Dedicated Interconnect? It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. GCP is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. 900TB is a speed of light that connects your on-premises network to Google Cloud. It is a physical connection that is not shared with other customers. 7000 is a speed of light that connects your on-premises network to Google Cloud. It is a physical connection that is not shared with other customers. 10TB is a speed of light that connects your on-premises network to Google Cloud. It is a physical connection that is not shared with other customers. 100MB is a speed of light that connects your on-premises network to Google Cloud. It is a physical connection that is not shared with other customers.

Explanation:

- A. gsutil -m is a command-line tool that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers. It is a virtual connection that is shared with other customers.
- B. Transfer Appliance is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. Google Cloud Storage is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. Dedicated Interconnect is a physical connection that is not shared with other customers. Direct Peering is a physical connection that is not shared with other customers. Google Cloud IP is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers.
- C. Transfer Appliance is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. It is a physical connection that is not shared with other customers. Google Cloud Storage is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. VPC is a virtual private cloud that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. Cloud VPN is a virtual private network that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers. gsutil -m is a command-line tool that connects your on-premises network to Google Cloud. It is a virtual connection that is shared with other customers.

* Which of the following are valid IAM roles for an EC2 instance to assume?
A. IAMRole, EC2Role, IAMRole, EC2Role
B. IAMRole, EC2Role, IAMRole, EC2Role
C. IAMRole, EC2Role, IAMRole, EC2Role
D. IAMRole, EC2Role, IAMRole, EC2Role

Answer: B (LEAVE A REPLY)

NEW QUESTION: 8

Which of the following is a valid IAM role for an EC2 instance to assume?
A. EC2Role, IAMRole, IAMRole, EC2Role
B. IAMRole, EC2Role, IAMRole, EC2Role
C. IAMRole, EC2Role, IAMRole, EC2Role
D. IAMRole, EC2Role, IAMRole, EC2Role
E. IAMRole, EC2Role, IAMRole, EC2Role

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 9

Which of the following is a valid IAM role for an EC2 instance to assume?
A. IAMRole, EC2Role, IAMRole, EC2Role
B. IAMRole, EC2Role, IAMRole, EC2Role
C. IAMRole, EC2Role, IAMRole, EC2Role
D. IAMRole, EC2Role, IAMRole, EC2Role

Answer: (SHOW ANSWER)

Stackdriver Logging is available on Google Cloud Platform (GCP) and Amazon Web Services (AWS). Which of the following operating systems are supported by Stackdriver Logging?
A. Linux, Microsoft Windows, macOS, Solaris
B. Linux, Microsoft Windows, macOS, Solaris
C. Linux, Microsoft Windows, macOS, Solaris
D. Linux, Microsoft Windows, macOS, Solaris

VMs are stored in Google Cloud Storage. The VMs are stored in Google Cloud Storage.

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

NEW QUESTION: 10

Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

- A. Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.
- B. Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.
- C. Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.
- D. Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

Answer: D (LEAVE A REPLY)

URL:

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

NEW QUESTION: 11

Question: 5 - Dress4win

Answer:

Dress4win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

Dress4Win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

Answer:

Dress4win is a company that uses Google Cloud Storage to store its data. The data is stored in Google Cloud Storage.

Answer:

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

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MySQL. □□□ □□□, □□□□, □□ □□□□ □□ 1□:

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

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- □□□ 3.2
- 4□□ CPU
- 32GB RAM

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- 4□□ CPU
- 32GB RAM

20□□ Apache Hadoop/Spark □□:

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

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- 8□□ CPU
- 32GB RAM

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

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VM □□□□ iSCSI

□□□ □□ SAN - MySQL □□□□□□

- 1PB□ □ □□□□ 400TB □□ □□

NAS - □□□ □□□□, □□, □□

- 100TB□ □ □□□□ 35TB □□ □□

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 12

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A. SSL □□□ □□ Google Kubernetes Engine

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

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

Answer: C,E (LEAVE A REPLY)

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

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

NEW QUESTION: 15

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A. GCP □□ □□ □□□□ □□ □□ □□ □□□ □□ EHR□ □□ □□□ □□□□□□□.

B. EHR□ Google Cloud□ BAA(Business Associate Agreement)□ □□□□□ □□□□□.

C. EHR□ □□□ □□ □□□□□□□□□ Firebase □□□ □□□□□.

D. Prometheus□ □□□□ EHR□ □ □□ □□□□□□□□□ □□ □□□ □□□□ □□□□□.

E. □□ Kubernetes □□□□□ GKE □□□ □□□□□ □□□□□.

Answer: A,B (LEAVE A REPLY)

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

NEW QUESTION: 16

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

A. □□□□ Cloud Storage□ □□□□□□. □□□ □□□ □□□□ □□□□ □□□□.

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B. □□□□ Cloud Storage□ □□□□□□. □□□ □□□ □□□□ □□□□ □□□□.

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D. □□□□ □□□□ □□□ □□ □□ □□□□□ □□□□□.

Answer: D (LEAVE A REPLY)

D(□□) - □□□□□ □□□□□ □□□□□ □□□ □□ □□□ D□ □□□□□.

□□ □□ Compute Engine □□□□□□ □□□□ □□□□ Google □□ □□□ □□ □□□□ □□□ Cloud Storage□ □□□ □□ □□ □□□ □□□□ □□□ □□:

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

Dress4win은 클라우드 기반의 가상 머신 이미지를 제공합니다. 이 이미지를 사용하여 Dress4win을 실행할 수 있습니다. Dress4win은 다양한 플랫폼에서 실행 가능하며, 다양한 구성을 지원합니다. Dress4win은 다양한 플랫폼에서 실행 가능하며, 다양한 구성을 지원합니다.

Dress4Win은 클라우드 기반의 가상 머신 이미지를 제공합니다. 이 이미지를 사용하여 Dress4win을 실행할 수 있습니다. Dress4win은 다양한 플랫폼에서 실행 가능하며, 다양한 구성을 지원합니다.

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- MySQL. 다양한 플랫폼, 다양한 구성, 다양한 구성을 지원합니다.
- MySQL 5.8
- 8코어 CPU
- 128GB RAM
- 2x 5TB HDD(RAID 1)

- Redis 3.2, 다양한 플랫폼, 다양한 구성을 지원합니다.
- Redis 3.2
- 4코어 CPU
- 32GB RAM

- API를 사용하여 다양한 플랫폼에서 실행할 수 있습니다.
- 다양한 플랫폼
- 다양한 구성
- 4코어 CPU
- 32GB RAM

- 20코어 Apache Hadoop/Spark를 지원합니다.
- 다양한 플랫폼
- 다양한 구성
- 8코어 CPU
- 128GB RAM
- 4x 5TB HDD(RAID 1)

- 3코어 RabbitMQ를 지원합니다.

- 8-core CPU

- 32GB RAM

Key Features:

- Jenkins, Docker, Kubernetes, GitLab

- 8-core CPU

- 32GB RAM

Key Features:

VM-based iSCSI

- Shared SAN - MySQL databases

- 1PB of storage 400TB of data

NAS - NFS, SFTP, S3

- 100TB of storage 35TB of data

Key Features:

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

Key Features:

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

- Shared SAN - MySQL databases

Key Features:

Key Features:

- Shared SAN - MySQL databases

80% of data is stored in the cloud.

- Shared SAN - MySQL databases

5% of data is stored in the cloud (TCO) 30% of data is stored in the cloud 50% of data is stored in the cloud.

C. `syslogd` processes logs for all VMs on GCP VM instances.

D. Stackdriver Logging processes logs for all VMs on GCP VM instances.

Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 22

TerraEarth uses Cloud Storage buckets. TerraEarth wants to optimize storage costs for its Cloud Storage buckets. 100 TB of data is stored in a bucket. Which action should TerraEarth take?

What should TerraEarth do?

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

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

C. Age: "90", Storage Class: "Standard", Action: "Set to Nearline" Cloud Storage bucket. Age: "91", Storage Class: "Coldline" GCS bucket. Action: "Coldline bucket".

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

Answer: D (LEAVE A REPLY)

7, Mountkirk 2

Mountkirk Games

Mountkirk Games uses a MySQL database. Mountkirk Games wants to optimize storage costs for its MySQL database. 100 TB of data is stored in a MySQL database. Which action should Mountkirk Games take?

Mountkirk Games should use MySQL Cloud SQL, MySQL Cloud SQL, MySQL Cloud SQL, MySQL Cloud SQL.

Mountkirk Games should use MySQL Cloud SQL, MySQL Cloud SQL, MySQL Cloud SQL, MySQL Cloud SQL.

Mountkirk Games

Mountkirk Games uses a MySQL database. Mountkirk Games wants to optimize storage costs for its MySQL database. 100 TB of data is stored in a MySQL database. Which action should Mountkirk Games take?

NoSQL database on Google Compute Engine. NoSQL database on Google Compute Engine.

Mountkirk Games

- * 1000 100000 100000.
- * 10 10 10 - 10 10 100 100000 100000.
- * 1000 10000 10000 10000 10000 10000.
- * 10 1000 10 1000 10000.

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10 100000 100 1000 10 100000. 10 100 100 1000 1000 1000 1000 10 100000

MySQL 100000 100 100, 100 1000 100 100 100000 100000 1000 100 100000 10

1000 100000 1000000 1000.

NEW QUESTION: 23

1000 10 1000000000 Google Cloud Platform 10 100000 100000. 10 10 1000 10

10 1000000 10 1000 100000 100000. Google Cloud Resource Manager 10 10000000

10 1000 10 100000 1000000. 100000 10 Google Cloud Identity and Access

Management(Cloud IAM) 1000 100000 100000?'

- A. 100000 1000, 100000 1000
- B. 10 10, 100000 10
- C. 10 10, 100000 1000
- D. 10 1000, 100000 100000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

1000 10 1000000000 Google Cloud Platform 10 100000 100000. 10 10 1000 10

10 1000000 10 1000 100000 100000. Google Cloud Resource Manager 10 10000000

Which of the following is a best practice for securing Google Cloud Identity and Access Management (Cloud IAM) resources?

- A. Use the least-privileged principle.
- B. Use the principle of least privilege.
- C. Use the principle of least access.
- D. Use the principle of least knowledge.

Answer: B (LEAVE A REPLY)

☐☐:

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

NEW QUESTION: 25

Which of the following is a best practice for securing TerramEarth data stored in Google Cloud Platform (GCP)?

- A. Use the least-privileged principle.
- B. Use the principle of least privilege.
- C. Use the principle of least access.
- D. Use the principle of least knowledge.

Answer: (SHOW ANSWER)

NEW QUESTION: 26

Which of the following is a best practice for securing MounTkirk Games data stored in Google Cloud Platform (GCP)?

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

Answer: B (LEAVE A REPLY)

Which of the following is a best practice for securing Stream/Messaging data stored in Google Cloud Platform (GCP)?

- A. Use the least-privileged principle.
- B. Use the principle of least privilege.
- C. Use the principle of least access.
- D. Use the principle of least knowledge.

SQL queries to process 10TB of data in a single day. The data is stored in Google Cloud Storage and is being processed by a fleet of VMs in Google Cloud Platform. The VMs are running a custom application that uses the Google Cloud Storage API to read and process the data. The application is currently running on a fleet of VMs in a single region. The application is currently running on a fleet of VMs in a single region.

URL: <https://cloud.google.com/solutions/big-data/stream-analytics/> TerraEarth is a company that provides a platform for processing and analyzing large volumes of data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data.

TerraEarth is a company that provides a platform for processing and analyzing large volumes of data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data.

NEW QUESTION: 27

- A. Use FTP to upload data to Google Container Engine in a Multi-Regional zone. This solution ensures that data is available in all regions.
- B. Use HTTP(S) to upload data to Google API, and store the data in Google Cloud Multi-Regional Storage. This solution ensures that data is available in all regions.
- C. Use FTP to upload data to Google Container Engine in a Regional zone. This solution ensures that data is available in the region.
- D. Use HTTP(S) to upload data to Google API, and store the data in Google Cloud Regional Storage. This solution ensures that data is available in the region.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 28

Mountkirk Games is a company that provides a platform for processing and analyzing large volumes of data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data. The company is currently using a fleet of VMs in Google Cloud Platform to process and analyze the data.

Which of the following is a valid IAM role for a service account? Select one or more options.

Which of the following is a valid IAM role for a service account?

- A. roles/iam.serviceAccountKeyAdmin
- B. roles/iam.serviceAccountKeyAdmin
- C. roles/iam.serviceAccountKeyAdmin, roles/iam.serviceAccountKeyAdmin, roles/iam.serviceAccountKeyAdmin
- D. roles/iam.serviceAccountKeyAdmin

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Which of the following is a valid IAM role for a service account? Select one or more options. TerraEarth is a service account. TerraEarth is a service account. TerraEarth is a service account. TerraEarth is a service account. TerraEarth is a service account.

- A. roles/iam.serviceAccountKeyAdmin BigQuery
- B. roles/iam.serviceAccountKeyAdmin CPU 96 Compute Engine
- C. roles/iam.serviceAccountKeyAdmin BigQuery
- D. roles/iam.serviceAccountKeyAdmin CPU 96 Compute Engine CPU 32 Compute Engine

Answer: ([SHOW ANSWER](#))

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

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

NEW QUESTION: 30

Which of the following is a valid IAM role for a service account? Select one or more options. Java is a service account. Java is a service account. Java is a service account. Java is a service account. Java is a service account.

```
java.lang.SecurityException: SHA1 digest error for
com/Altostrat/CloakedServlet.class
    at com.google.appengine.runtime.Request.process
-d36f818a24b8cfid(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)

NEW QUESTION: 31

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

Answer: C (LEAVE A REPLY)

□□:

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

□□: <https://cloud.google.com/logging/docs/reference/tools/gcloud-logging>

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>
(282 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

□□□ □□ □□□ □□□□ 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 □□□ □□ □□□□□ □□□□□ □□□□□ □□□□□ □□ □□□□□□.

Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 33

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

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

Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 34

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- A. □□ □□□□ □□□□ □□□□□□□ □□□□□□□. Stackdriver□ □□□□ □□□□ □□□ □□□ □□□□□□.
- B. Deployment Manager□ □□□□ □□□ □□□□□□□ □□□□□□□. □□ □□□ □□□□ □□□□ □□□□□□ □□□□□□□.

- C. gcloud `gcloud compute instances create stackdriver --image-family debian --image-project debian-cloud --zone us-east1-b --machine-type n1-standard-1 --scopes compute-roles --stackdriver-logging --stackdriver-metrics --stackdriver-tracing`. Stackdriver `gcloud compute instances create stackdriver --image-family debian --image-project debian-cloud --zone us-east1-b --machine-type n1-standard-1 --scopes compute-roles --stackdriver-logging --stackdriver-metrics --stackdriver-tracing`.
- D. gcloud `gcloud compute instances create stackdriver --image-family debian --image-project debian-cloud --zone us-east1-b --machine-type n1-standard-1 --scopes compute-roles --stackdriver-logging --stackdriver-metrics --stackdriver-tracing`. `gcloud compute instances create stackdriver --image-family debian --image-project debian-cloud --zone us-east1-b --machine-type n1-standard-1 --scopes compute-roles --stackdriver-logging --stackdriver-metrics --stackdriver-tracing`.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 35

- Which of the following is NOT a valid configuration for Google Kubernetes Engine (GKE) nodes?
- A. CPU architecture is x86_64.
 - B. Node pool is named "pool1".
 - C. Node pool is named "pool1" with a CPU architecture of x86_64.
 - D. Node pool is named "pool1" with a GPU architecture of nvidia-tesla-p40.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 36

- Which of the following is NOT a valid configuration for Google Cloud Platform (GCP) VM instances?
- A. VM CPU architecture is x86_64.
 - B. VM is named "vm1" with a CPU architecture of x86_64.
 - C. VM is named "vm1" with a CPU architecture of x86_64 and a GPU architecture of nvidia-tesla-p40.
 - D. VM is named "vm1" with a CPU architecture of x86_64 and a GPU architecture of nvidia-tesla-p40.
 - E. VM is named "vm1" with a CPU architecture of x86_64 and a GPU architecture of nvidia-tesla-p40.
 - F. Google BigQuery is used to store data.

Answer: C,F (LEAVE A REPLY)

NEW QUESTION: 37

- Which of the following is NOT a valid configuration for Google Cloud Platform (GCP) VM instances?
- A. VM CPU architecture is x86_64.
 - B. VM is named "vm1" with a CPU architecture of x86_64.
 - C. VM is named "vm1" with a CPU architecture of x86_64 and a GPU architecture of nvidia-tesla-p40.

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

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

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

NEW QUESTION: 38

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

□□□□ Cloud Storage □□□ □□□□□□□ □□□. □□□ □□□□□□□□□?

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

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

C. gsutil is -lr gs://backups/** □□□□ cron □□□□□ □□□□□ 90□□ □□ □□□ □□ □ □□□□.

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

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

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

NEW QUESTION: 39

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

A. □□ □□, □□□□ □□□

B. □□ □□, □□□□ □□

C. □□ □□□, □□□□ □□□□

D. □□□□ □□□, □□□□ □□□

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

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

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

NEW QUESTION: 40

NEW QUESTION: 43

Which of the following is the correct way to connect to a BigQuery dataset from a Google Cloud VM instance? BigQuery is located in the same region as the VM instance. The VM instance is located in the same region as the BigQuery dataset. The VM instance is located in a different region than the BigQuery dataset. The VM instance is located in a different region than the BigQuery dataset.

- A. Use the BigQuery CLI to connect to the dataset.
- B. Use the BigQuery API to connect to the dataset.
- C. Use the BigQuery dataViewer to connect to the dataset.
- D. Use the BigQuery jobUser to connect to the dataset.

Answer: (SHOW ANSWER)

NEW QUESTION: 44

Google Compute Engine VM instances can connect to a Google BigQuery dataset using Python. Which of the following is the correct way to connect to a BigQuery dataset from a Google Compute Engine VM instance? The VM instance is located in the same region as the BigQuery dataset. The VM instance is located in a different region than the BigQuery dataset.

- A. Python is used to connect to the BigQuery API.
- B. gcloud components install bq to connect to gcloud.
- C. BigQuery is used to connect to the dataset.
- D. BigQuery is used to connect to the dataset.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 45

Google Compute Engine VM instances can connect to a Google BigQuery dataset using ext4. Which of the following is the correct way to connect to a BigQuery dataset from a Google Compute Engine VM instance? The VM instance is located in the same region as the BigQuery dataset. The VM instance is located in a different region than the BigQuery dataset.

- A. Cloud Platform is used to connect to the dataset.
- B. Cloud Platform is used to connect to the dataset.
- C. Cloud Platform is used to connect to the dataset.
- D. Cloud Platform is used to connect to the dataset.

Mountkirk Games is a leading provider of online gaming solutions.

Mountkirk Games is a leading provider of online gaming solutions. The company has a strong track record of delivering high-quality, scalable, and secure gaming experiences. The company's revenue has grown significantly over the past five years, reaching over \$500 million in 2023. The company is currently looking for a Senior Software Engineer to join its team.

- A. The candidate has 5+ years of experience in software development.
- B. The candidate has a degree in Computer Science.
- C. The candidate has experience with cloud computing and databases.
- D. The candidate has experience with game development and networking.

Answer: (SHOW ANSWER)

1, Mountkirk Games is a leading provider of online gaming solutions.

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1. The candidate has 5+ years of experience in software development.

2. The candidate has a degree in Computer Science.

3. The candidate has experience with cloud computing and databases.

4. The candidate has experience with game development and networking.

5. The candidate has experience with Linux and networking.

6. The candidate has experience with SQL and databases.

1. The candidate has 5+ years of experience in software development.

2. The candidate has a degree in Computer Science.

3. The candidate has experience with cloud computing and databases.

4. SQL databases can handle up to 10TB of data.

5. The candidate has experience with Linux and networking.

6. The candidate has experience with SQL and databases.

CEO is a leading provider of online gaming solutions.

CEO is a leading provider of online gaming solutions. The company has a strong track record of delivering high-quality, scalable, and secure gaming experiences. The company's revenue has grown significantly over the past five years, reaching over \$500 million in 2023. The company is currently looking for a Senior Software Engineer to join its team.

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CFO □□

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NEW QUESTION: 51

□□□ Pub/Sub□□ □□□□ □□□ Firestore□ □□□□ Kubernetes □□□□□□□ □□□ □. □□□□□□□ □□□□ □□□ □□ □□□ □□□□□□□. □□□ □□ Pub/Sub □□□□ □ □□□ □□ □□□□□□□ □□□□□ □□□□ □□□ □ □□□ □□□□□□.

- A. subscription/push_request □□□□ □□□□ Kubernetes □□ □□ □□□ □□□□□.
- B. Kubernetes □□□□ □□ □ -enable- autoscaling □□□ □□
- C. subscription/num_undelivered □□□ □□□□ □□□□ Kubernetes □□ □□ □□□ □□□ □□.
- D. kubectl autoscale deployment APP_NAME -max 6 -min 2 -cpu-% 50□ □□□□ Kubernetes □□ □□ □□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

https://cloud.google.com/kubernetes-engine/docs/concepts/custom-and-external-metrics#external_metrics

NEW QUESTION: 52

□ □□□ □□□□ Dress4Win □□ □□□ □□□□□□□.

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

- A. MySQL □□□ □□□ □□□ □□□□ □□□ □□□□ □□ □□□ □□□□□.
- B. □□□□□ □ MySQL □□□□□ □□□□□, □□□□□ □ □□□□ MySQL □□□ □□□ □□□ □□□□□ □□□□□□□ □□□□□, □□□ □ □□ □□□□□ □□□□□.
- C. □□□□□ MySQL □□□ □□□ □□□ □□ □□ □□□□ □□□□ □□□ □□□□□ □ MySQL □□□□□ □□□□□.

D. 1000 1000 MySQL 1000 10/10000 1000, 10000 10000 MySQL 100 1000 1000 100 10 10000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 53

1000 1000 Dress4Win 10 1000 1000000. 1000 10000 10 1000 1000 10 10000 1000 1000 1000 1000 1000 1000000000?

A. Cloud Deployment Manager 10000 Nginx 10 Tomcat 10 Compute Engine 1000000. MySQL 1000 Cloud SQL 1000 1000000. Cloud Deployment Manager 10000 Jenkins 1000000.

B. Cloud Launcher 10000 Nginx 10 Tomcat 1000000. Cloud Launcher 10000 MySQL 1000 1000000.

Cloud Deployment Manager 1000000 10000 Jenkins 10 Compute Engine 1000000.

C. Nginx 10 Tomcat 10 App Engine 100 100000000000. Cloud Datastore 1000 100000 1000 100000 MySQL 1000 1000000. Cloud Launcher 100000 Jenkins 10 Compute Engine 1000000.

D. Nginx 10 Tomcat 10 App Engine 100 100000000000. Cloud Launcher 100000 MySQL 1000 1000000. Cloud Launcher 100000 Jenkins 10 Compute Engine 1000000.

Answer: C (LEAVE A REPLY)

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□□:

□□□ □□ 2008 R2

- 16□□ CPU

- 128GB RAM

- 10TB □□ HDD □□□□

□□ 2: □□

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□□□ □□ □□□□. □□□ CPU □□ □□□ □□□□

- □□□ □□ 2008 R2

- 16□□ CPU

- 32GB RAM

- 500GB HDD

□□□□□ □□□:

□□ PostgreSQL □□

- □□□ □□□

- 64□□ CPU

- 128GB RAM

- RAID 0□ 6TB HDD 4□

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Cloud Monitoring is a service that provides monitoring and alerting for Google Cloud Platform resources. It is a part of the Google Cloud Monitoring suite, which also includes Cloud Logging and Cloud Trace. Cloud Monitoring provides a central location for monitoring your resources and can be used to monitor a wide range of resources, including Compute Engine instances, Kubernetes Engine clusters, and Cloud Storage buckets. Cloud Monitoring also provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.

NEW QUESTION: 54

Cloud Monitoring is a service that provides monitoring and alerting for Google Kubernetes Engine(GKE) clusters. SRE(Site Reliability Engineering) is a role that is responsible for ensuring the reliability and availability of production systems. Which of the following is a best practice for monitoring GKE clusters?

- A. Cloud Monitoring is used to monitor GKE clusters. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
- B. Cloud Monitoring is used to monitor GKE clusters, Compute Engine instances, and Pub/Sub topics.
- C. GKE clusters are monitored using Cloud Monitoring. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
- D. Cloud Monitoring is used to monitor GKE clusters. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.

Answer: (SHOW ANSWER)

Answer:

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

NEW QUESTION: 55

A GKE cluster is configured with 0.1 CPU and 128MB memory. The cluster is used to run a Python application. Which of the following is a best practice for monitoring the cluster?

- A. Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
 - 1) f1-micro is used to run the Python application.
 - 2) Cloud Monitoring is used to monitor the cluster, Compute Engine instances, and Pub/Sub topics.
 - 3) Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
- B. Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
 - 1) n1-standard-1 is used to run the Python application.
 - 2) Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
 - 3) Compute Engine is used to run the Python application. Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
- C. Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
 - 1) n1-standard-1 is used to run the Python application. Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.
 - 2) Cloud Monitoring is used to monitor the cluster. Cloud Monitoring provides a rich set of APIs and tools for integrating with other monitoring and alerting systems.

TerramEarth 公司 正在 考虑 将 其 所有 的 Linux 服务器 迁移 到 云 平台。 公司 正在 考虑 使用 CSV 格式 来 存储 数据， 并且 正在 考虑 使用 FTP 协议 来 传输 数据。 公司 正在 考虑 使用 3 个 不同的 服务器 来 存储 数据。

公司 正在 考虑 使用 TerramEarth 公司 的 所有 的 服务器 来 存储 数据。 公司 正在 考虑 使用 60% 的 服务器 来 存储 数据。 公司 正在 考虑 使用 4 个 不同的 服务器 来 存储 数据。

公司 正在 考虑 使用

- 公司 正在 考虑 使用 100 个 不同的 服务器。

公司 正在 考虑 使用

- 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 IPO 格式 来 存储 数据。

- 公司 正在 考虑 使用 100 个 不同的 服务器， 并且

公司 正在 考虑 使用 100 个 不同的 服务器

公司 正在 考虑 使用 100 个 不同的 服务器

CEO 正在 考虑

公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 TerramEarth 公司 的 所有 的 服务器 来 存储 数据。 公司 正在 考虑 使用 25% 的 服务器 来 存储 数据。 公司 正在 考虑 使用 50% 的 服务器 来 存储 数据。

CTO 正在 考虑

公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

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公司 正在 考虑 使用 100 个 不同的 服务器? (200 个 不同的 服务器。)

A. 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

B. 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

C. 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

D. 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

E. 公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

F. TPM(可信平台模块)公司 正在 考虑 使用 100 个 不同的 服务器 来 存储 数据。

Answer: B,F (LEAVE A REPLY)

NEW QUESTION: 57

Which of the following is a managed service?
 A. Google Cloud Storage
 B. Google Cloud Engine
 C. Google Cloud Platform
 D. Google Cloud Functions

Answer: A (LEAVE A REPLY)

A. Google Cloud Storage

B. AppEngine

C. Google Cloud Platform

D. Compute Engine

Answer: A (LEAVE A REPLY)

NEW QUESTION: 58

Which of the following is a managed service?
 A. Google Cloud Storage
 B. Google Cloud Engine
 C. Google Cloud Platform
 D. Google Cloud Functions

Answer: A (LEAVE A REPLY)

A. .boto
 B. gcloud config
 C. gsutil
 D. gsutil

gsutil --encryption-key
 gsutil --encryption-key

gsutil --encryption-key
 gsutil

Answer: A (LEAVE A REPLY)

gsutil:

<https://cloud.google.com/storage/docs/encryption/customer-supplied-keys#gsutil>

NEW QUESTION: 59

Which of the following is a managed service?
 A. Google Cloud Storage
 B. Google Cloud Engine
 C. Google Cloud Platform
 D. Google Cloud Functions

A. Google Cloud Storage

B. AppEngine

C. Compute Engine

D. Google Cloud Platform

Answer: (SHOW ANSWER)

gsutil: <https://cloud.google.com/terms/services>

NEW QUESTION: 60

Which of the following is a managed service?
 A. Google Cloud Storage
 B. Google Cloud Engine
 C. Google Cloud Platform
 D. Google Cloud Functions

100~500,000
 gsutil

Which of the following is a feature of the Cloud Storage API? 4. Cloud Storage API is a REST API. Cloud Storage API is a REST API. Cloud Storage API is a REST API.

Which of the following is a feature of the Cloud Storage API?

A. Cloud Storage API is a REST API. Cloud Storage API is a REST API. Cloud Storage API is a REST API.

B. Cloud Data Loss Prevention API is a REST API. Cloud Data Loss Prevention API is a REST API.

C. Google Cloud Storage API is a REST API. Google Cloud Storage API is a REST API.

D. Cloud Storage API is a REST API. Cloud Storage API is a REST API. Cloud Storage API is a REST API.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 64

Which of the following is a feature of TerramEarth? 4. TerramEarth is a REST API. TerramEarth is a REST API.

TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API.

A. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. Google Cloud Storage(GCS) Nearline is a REST API.

B. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. Google BigQuery is a REST API.

C. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. Cloud Bigtable is a REST API.

D. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. GCS Coldline is a REST API.

Answer: (SHOW ANSWER)

4.

Which of the following is a feature of TerramEarth, 90% of the data is stored in the cloud. 1. TerramEarth is a REST API. TerramEarth is a REST API.

TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API. TerramEarth is a REST API.

Coldline Storage is a REST API. Coldline Storage is a REST API. Coldline Storage is a REST API. Cloud Storage is a REST API.

URL: https://cloud.google.com/storage/docs/storage-classes

NEW QUESTION: 65

Which of the following is a feature of the Cloud Load Balancing API? 4. Cloud Load Balancing API is a REST API. Cloud Load Balancing API is a REST API.

Cloud Load Balancing API is a REST API. Cloud Load Balancing API is a REST API. Cloud Load Balancing API is a REST API.

A. HTML Cloud CDN App Engine API Cloud SQL

B. HTML Cloud Storage Google Kubernetes Engine API Cloud Spanner

C. HTML Cloud CDN Cloud Run API Cloud SQL

D. HTML Cloud Storage Cloud Functions API Firestore

Answer: D (LEAVE A REPLY)

https://cloud.google.com/load-balancing/docs/https/setting-up-https-serverless#gcloud:-cloud-functions

https://cloud.google.com/blog/products/networking/better-load-balancing-for-app-engine-cloud-run-and-functions

NEW QUESTION: 66

Cloud SQL REST API?
A. VM
B. Cloud SQL REST API KPI
C.
D.

A. VM

B. Cloud SQL REST API KPI

C.

D.

Answer: (SHOW ANSWER)

NEW QUESTION: 67

Mountkirk Games
Mountkirk Games
Mountkirk Games

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A. Google Cloud Storage, Google Cloud Dataflow, Google Compute Engine

B. Google Cloud Storage, Google App Engine, Google

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

Answer: C (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/>

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

NEW QUESTION: 68

Mountkirk Games □ □□□ Google Cloud □□□□ Cloud Storage □ □□ □□ □□□ □□□□ □ □□□.

□□ □□□□ Cloud Storage □□ □□□□ □□ □□ □□ □□(ETL) □□□ □□□□ □□ □□ □□□ □□□□ □□□□. □□□ □□□□□□□□□□?

- A. gsutil □ □□□□ □□ □□□ □□□□ □□ □□□□□□.
- B. gsutil □ □□□□ □□□ □□□ □□ □□□□□□.
- C. gsutil □ □□□□ ETL □ □ □□ □□□□ □□□ □□□□□□.
- D. gsutil □ □□□□ □□□ ETL □ □□ □□□□ □□□□□□.

Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 69

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

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- A. □□ □□□ 100□ □□ □□□ □□□□ □□ □□□□□ □□ □□ □□□□ □□□□□□. □ □□□□□ □□ Active Directory □□□□ □□□□□ □□ □□□ 1000□ □□ □□ □□□ □□□□.
- B. Active Directory □□□□ □□□□□ □□ □□□ 1000□ □□ □□□ □□□□. □□ □□□ 100□ □□□ □□ □□ □□□ □□□□ □□ □□□□□ □□ □□□□ □□□□□.
- C. Active Directory □□□□ □□□□□ □□ □□□ 100□ □□ □□□ □□□□. □□ □□□□ □ □□ □□ □□□□ □□□□□ □□ □□□ 1000□ □□□ □□ □□ □□□ □□□□□.
- D. □□ □□□ 1000□ □□ □□□ □□□□ □□ □□□□□ □□ □□ □□□□ □□□□□. □ □□□□□ □□ Active Directory □□□□ □□□□□ □□ □□□ 100□ □□ □□ □□□ □ □□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 70

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

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StackDriver is a service that provides logging and monitoring for Google Cloud Platform services. It is used to collect and analyze logs from various sources, including applications, operating systems, and hardware. StackDriver also provides real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur.

- A. Google StackDriver is a service that provides logging and monitoring for Google Cloud Platform services.
- B. StackDriver is a service that provides logging and monitoring for Google Cloud Platform services.
- C. StackDriver is a service that provides logging and monitoring for Google Cloud Platform services.
- D. StackDriver is a service that provides logging and monitoring for Google Cloud Platform services.

Answer: (SHOW ANSWER)

StackDriver is a service that provides logging and monitoring for Google Cloud Platform services. It is used to collect and analyze logs from various sources, including applications, operating systems, and hardware. StackDriver also provides real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur.

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

NEW QUESTION: 73

StackDriver is a service that provides logging and monitoring for Google Cloud Platform services. It is used to collect and analyze logs from various sources, including applications, operating systems, and hardware. StackDriver also provides real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur.

StackDriver is a service that provides logging and monitoring for Google Cloud Platform services. It is used to collect and analyze logs from various sources, including applications, operating systems, and hardware. StackDriver also provides real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur.

- A. Google BigQuery is a service that provides data warehousing and analytics for Google Cloud Platform services.
- B. Google Cloud SQL is a service that provides managed MySQL, PostgreSQL, and SQL Server databases for Google Cloud Platform services.
- C. Google Cloud Storage is a service that provides scalable and durable object storage for Google Cloud Platform services.
- D. Google Cloud Datastore is a service that provides a NoSQL database for Google Cloud Platform services.

Answer: A (LEAVE A REPLY)

URL/Link:

URL:

BigQuery is a service that provides data warehousing and analytics for Google Cloud Platform services. It is used to store and analyze large amounts of data, and it provides a variety of tools and APIs for querying and analyzing that data. BigQuery is a fully managed, serverless data warehouse that allows you to analyze your data at scale, without the need to provision or manage any infrastructure.

BigQuery is a service that provides data warehousing and analytics for Google Cloud Platform services. It is used to store and analyze large amounts of data, and it provides a variety of tools and APIs for querying and analyzing that data. BigQuery is a fully managed, serverless data warehouse that allows you to analyze your data at scale, without the need to provision or manage any infrastructure.

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

NEW QUESTION: 74

StackDriver is a service that provides logging and monitoring for Google Cloud Platform services. It is used to collect and analyze logs from various sources, including applications, operating systems, and hardware. StackDriver also provides real-time monitoring and alerting capabilities, allowing you to detect and respond to issues as they occur.

- A. Google Cloud Security Scanner is a tool that scans Google Cloud Platform resources for vulnerabilities.
- B. Google Cloud Security Scanner is a tool that scans Google Cloud Platform resources for vulnerabilities.
- C. Google Cloud Security Scanner is a tool that scans Google Cloud Platform resources for vulnerabilities.
- D. Google Cloud Security Scanner is a tool that scans Google Cloud Platform resources for vulnerabilities.

Answer: (SHOW ANSWER)

https://cloud.google.com/security/gdpr/?tab=tab4
 https://www.mobiloud.com/blog/gdpr-compliant-mobile-app/

NEW QUESTION: 75

QA Cloud Bigtable Google Compute Engine Cloud SQL Cloud Storage Cloud IAM Cloud VPN Cloud Key Management Service Cloud DNS Cloud Load Balancing Cloud Pub/Sub Cloud Datastore Cloud Firestore Cloud Functions Cloud Run Cloud Scheduler Cloud Monitoring Cloud Logging Cloud Trace Cloud Error Reporting Cloud Security Scanner Cloud Security Command Center Cloud Security Posture Assessment Cloud Security Operations Center Cloud Security Operations Center Cloud Security Operations Center

- A. Cloud Bigtable is a NoSQL database service.
- B. Cloud Compute Engine is a virtual machine service.
- C. Cloud SQL is a relational database service.
- D. Cloud Storage is an object storage service.
- E. Cloud IAM is an identity and access management service.
- F. Cloud VPN is a virtual private network service.

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

NEW QUESTION: 76

MySQL Cloud VPN Cloud Key Management Service Cloud DNS Cloud Load Balancing Cloud Pub/Sub Cloud Datastore Cloud Firestore Cloud Functions Cloud Run Cloud Scheduler Cloud Monitoring Cloud Logging Cloud Trace Cloud Error Reporting Cloud Security Scanner Cloud Security Command Center Cloud Security Posture Assessment Cloud Security Operations Center Cloud Security Operations Center Cloud Security Operations Center

- 1. Compute Engine is a virtual machine service.
- 2. Cloud VPN is a virtual private network service.
- 3. MySQL is a relational database service.
- 4. Cloud Storage is an object storage service.
- 5. Cloud SQL is a relational database service.
- 6. Cloud IAM is an identity and access management service.
- 7. Compute Engine is a virtual machine service.

8. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

B. 1. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

2. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

3. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

4. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

5. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

6. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

C. 1. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

2. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

3. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

4. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

5. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

6. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

7. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

8. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

9. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

D. 1. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

2. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

3. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

4. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

5. Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine

Answer: C (LEAVE A REPLY)

Cloud SQL MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

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

- MySQL mysqldump Cloud Storage Cloud SQL Compute Engine Cloud VPN

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(282 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 77

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Mountkirk Games □ □ □□□ □□ □□□ □□ □□□□ □□□□□ □□□. □ □□□□ □□
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- A. Container Engine, Cloud Pub/Sub, Cloud SQL
- B. Cloud Dataflow, Cloud Storage, Cloud Pub/Sub □ BigQuery
- C. Cloud SQL, Cloud Storage, Cloud Pub/Sub, Cloud Dataflow
- D. Cloud Dataproc, Cloud Pub/Sub, Cloud SQL, Cloud Dataflow
- E. Cloud Pub/Sub, Compute Engine, Cloud Storage, Cloud Dataproc

Answer: B (LEAVE A REPLY)

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□□□□□ Stream/Messaging □ □□□□□ Pub/Sub, Analytics by Big Query.
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□□: <https://cloud.google.com/solutions/big-data/stream-analytics/>

NEW QUESTION: 78

Google Compute Engine □ □□□□ □□□□□□ □□ □□□ □□□ □□□□□ ext4 □□□
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- 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](#))

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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: 83

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- A. App Engine □□ □□□ □□□□□□□□ □□□□□ App Engine □□□ □□□ □□□□□ □□□ □□□□□ □□□□□□□□ □□ □□□□ □□□□□□.
- B. App Engine □□ □□□ □□□□□□□□ □□□□□ Cloud VPN□ □□□□ □□□□□ □□□ □□□□ □□ □□□□ □□□□□.
- C. App Engine □□□ □□□ □□□□□□□□ □□□□□ App Engine □□□ □□□ □□□□□ □□ □□□ □□□□□□□ □□ □□□□ □□□□□.
- D. App Engine □□□ □□□ □□□□□□□□ □□□□□ Cloud VPN□ □□□□ □□□□□ □□ □□□□□ □□ □□□□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

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<https://cloud.google.com/appengine/docs/flexible/python/using-third-party-databases>

NEW QUESTION: 84

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- B. □ □□□□□□ □□ □□ □□□□□ □□□□□□.

C. Cloud Filestore □□□□□ □□□□ □ □□□□□ □□□□□□.

D. Cloud Storage □□□ □□□□ gcsfuse□ □□□□ □ □□□□□ □□□□□□.

Answer: (SHOW ANSWER)

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

NEW QUESTION: 85

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 86

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NEW QUESTION: 89

Q: 3 - JencoMart

Q

JencoMart has 16 data centers, 10,000 employees, and a complex data structure. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

Q

JencoMart has 1931 data centers, 10,000 employees, and a complex data structure. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

Q

JencoMart has 4 data centers, 10,000 employees, and a complex data structure. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

Q

JencoMart has 4 data centers, 10,000 employees, and a complex data structure. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

JencoMart has 4 data centers, 10,000 employees, and a complex data structure. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

Q

LAMP (Linux, Apache, MySQL, PHP) is used for JencoMart. The data is distributed across multiple regions and is highly available. The data is stored in a distributed database and is highly available. The data is stored in a distributed database and is highly available.

Q

Q

* Oracle Database is used for JencoMart.

20 TB

Complex table structure
Well maintained, clean data
Strong backup strategy

* PostgreSQL is used for JencoMart.

- Q

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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CEO □□□

JencoMart□ □ □□ □□□□ □□ □□□□□ □□ □□□□ □□□□ □□□ □□ □□□□ □ □□□. □□ □□ □□□□□ □□□ □□□ □□□ □□□ □□ □□ □□ □□□ □□□□. □ □□□ □□□□□ □□□ □□ '□□' □□□□□□ □□□ □□ □□□ □□ □□□ □□ □□□ □□ □□□ □.

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

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- E. □□□□□□□ □□□□ □□ □□□ □

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

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NEW QUESTION: 90

Google Cloud Platform (GCP) offers various monitoring solutions. Which of the following is the most comprehensive for monitoring KPIs across multiple services and regions?

- A. Google Bigtable, Google Data Studio
- B. Stackdriver, Stackdriver Monitoring Console
- C. BigQuery, 10 Cloud Storage, Google Cloud
- D. Cloud Datastore, Cloud Datalab

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/monitoring/api/v3/metrics-details#metric-kinds>

NEW QUESTION: 91

6 - TerramEarth

TerramEarth is a global company with 100,000 employees. It is currently using a legacy monitoring system that is difficult to maintain and does not provide real-time insights. The company is looking for a new monitoring solution that can handle large volumes of data and provide comprehensive reporting and alerting capabilities. The new solution should be able to integrate with existing systems and provide a user-friendly interface for monitoring and troubleshooting. The solution should also be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations.

80% of the data is generated from 20% of the devices. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

120 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

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200,000 devices are currently connected to the system. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

22 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

9 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

TerramEarth is a global company with 100,000 employees. It is currently using a legacy monitoring system that is difficult to maintain and does not provide real-time insights. The company is looking for a new monitoring solution that can handle large volumes of data and provide comprehensive reporting and alerting capabilities. The new solution should be able to integrate with existing systems and provide a user-friendly interface for monitoring and troubleshooting. The solution should also be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations.

Windows is currently used for monitoring. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

3 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

TerramEarth is a global company with 100,000 employees. It is currently using a legacy monitoring system that is difficult to maintain and does not provide real-time insights. The company is looking for a new monitoring solution that can handle large volumes of data and provide comprehensive reporting and alerting capabilities. The new solution should be able to integrate with existing systems and provide a user-friendly interface for monitoring and troubleshooting. The solution should also be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations. The solution should be able to handle data from multiple sources and provide a centralized view of the entire organization's operations.

60% of the data is generated from 20% of the devices. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

4 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

1 TB of data is generated each day. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

* The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

* The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database. The data is currently stored in a 100 TB database.

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□□□ □□ Python □□□□□□□□ □□ □□□□ □□□□ □□□ □□ □□□ □□□□ □□□□ □□□□.

□□:

□□□ □□ 2008 R2

* - 16□□ CPU

- 128GB RAM

- 10TB □□ HDD □□□□

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□□□ □□ □□□□. □□□ CPU □□ □□□ □□□□

* - □□□ □□ 2008 R2

- 16□□ CPU

- 32GB RAM

- 500GB HDD

□□□□□ □□□:

□□ PostgreSQL □□

* - □□□ □□□

- 64□□ CPU

- 128GB RAM

- RAID 0□ 6TB HDD 4□

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

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

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> (282 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 92

□□□□ □□ Google Kubernetes Engine(GKE)□□ □□□□ □□□ □□□ □□□ □□□□□□. □□□ □□□□ □ □□□ □□□ □□□□ □□ □□□ □□ □□□(SLI)□ □□□□□□ □□□. □□□ □□□□□□□□□?

- A. CPU □□□ □ □□ □□ □□□ □□□ □□ □□□ □□□□□□.
- B. □□□ □□ □□□□ GKE CPU □□□ □ □□□ □□□□ □□□□.
- C. □□ □□ □□ □ □□□□ □□□ □□ □□□ □□□□□.
- D. □□ □□ □□ □ □□□□ □□□ □□ □□□ □□□□□.

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

NEW QUESTION: 93

□□□ GCP □□□□□ □ □□□□□ □□□□□□□ □□ □□□□□. □ □□□□□□□ GCE □□□□□□ SSH □□□ □□ □□□□□. □ □□□□□□ □□□ □□□ □□□. □□□ □□□□□□ □□□?

- A. □□□ □□ □□□□ GCE □□□□□□ □□ □□□□ □□□□□□. □□ □□ □□□ □□□□□ □□.
- B. □□□□ SSH □□ □□□□ GCE □□□□□□ □□□□□□. □□□ □□□□ □□ □□□□ □□ □□□ □□□□□ □□□ □□□□□ □□□ □□□ □□□□□□.
- C. Stackdriver □□ □□□□ VM □□□ □□□ □□□□□□.
- D. □ □□□ □□ □□□□ □□□□□□. □□□ □□□ □□□□ □□□□□□ VM □□□ □□□ □□ □□□□.

Answer: ([SHOW ANSWER](#))



TerramEarth 是一个 Linux 系统。它从 FTP 服务器接收 CSV 文件，通过 ETL 工具将数据加载到数据仓库中。目前，它每天处理约 300 亿条数据。

在 TerramEarth 之前，谷歌使用其他系统，但效率较低。目前，它每天处理约 60% 的数据。此外，它还处理约 40 亿条数据。

主要挑战

- 每天处理约 100 亿条数据。

主要挑战

- 谷歌使用其他系统，但效率较低。

谷歌使用其他系统，但效率较低。

- 谷歌使用其他系统，但效率较低。

谷歌使用其他系统，但效率较低。

谷歌使用其他系统，但效率较低。

CEO 的观点

谷歌使用其他系统，但效率较低。目前，它每天处理约 60% 的数据。此外，它还处理约 40 亿条数据。2020 年，它每天处理约 50% 的数据。

CTO 的观点

谷歌使用其他系统，但效率较低。目前，它每天处理约 60% 的数据。此外，它还处理约 40 亿条数据。2020 年，它每天处理约 50% 的数据。

TerramEarth 是一个 Linux 系统。它从 FTP 服务器接收 CSV 文件，通过 ETL 工具将数据加载到数据仓库中。目前，它每天处理约 300 亿条数据。

谷歌使用其他系统，但效率较低？

C. BigQuery (DLP) API Data Catalog.

D. BigQuery (DLP) API Data Catalog.

Answer: (SHOW ANSWER)

NEW QUESTION: 98

Dress4Win Google Cloud Platform.

Dress4Win Google Cloud Platform.

A. Dress4Win Google Cloud Platform.

B. Dress4Win Google Cloud Platform.

C. Dress4Win Google Cloud Platform.

D. Dress4Win Google Cloud Platform.

Answer: A (LEAVE A REPLY)

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Dress4Win, B

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Dress4Win Google Cloud Platform.

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Dress4Win Google Cloud Platform.

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Dress4Win □□□□□□□ □□ □□□ □□ □□□□ □□□□□. □□ □□□ Ubuntu LTS v16.04□ □□□□□.

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* MySQL. □□□ □□□, □□□□, □□ □□□□ □□ 1□:

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

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- □□□ 3.2
- 4□□ CPU
- 32GB RAM

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* □□□□ □□□ □□ API □ □□ □□□□ □□□□ 40□□ □ □□□□□□ □□.

- □□ - □□
- □□□□
- 4□□ CPU
- 32GB RAM

* 20□□ Apache Hadoop/Spark □□:

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

* □□□, □□ □□ □ □□□□ □□ 3□□ RabbitMQ □□:

- 8□□ CPU
- 32GB RAM

* □□ □□:

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

□□□□ □□:

* VM □□□□ iSCSI

* □□□ □□ SAN - MySQL □□□□□□

- 1PB□ □ □□□□ 400TB □□ □□

* NAS - □□□ □□, □□, □□

- 100TB□ □ □□□□ 35TB □□ □□

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NEW QUESTION: 100

SQL□ □□□□ □□□□ PHP App Engine Standard □□□□ □□□□ □□□□. □□□□□□ □ □□ □□ □□ □□□□□□ □□□.

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

B. Memcache □□□ □□□ □□□□ □□□□□□. □□ □□□ □□□ □□ □□□ □□□ □□ 1□□□ □□□□ cron □□□ □□□□.

C. Memcache □□□ □□□ □□□ □□□□□□. □□ □□ □□□ "cached-queries"□□ □□ □ □□□ □□ 1□□□ □□□□ cron □□□ □□□□.

D. Memcache □□□ □□□ □□□ □□□□□□. 'cached-queries'□□ □□ □□□ Cloud SQL□ □□□ □□□□ □□ □□□ □□□□□□ □□ □□□□□□.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 101

□ □□□ □□□□ EHR Healthcare □□ □□□ □□□□□□□□. □□□□ □□ □□□ □□ □□ □□□ □□□□ □ □□□ □□ □□□ □□□ □□ IP □□□ □□□□□□□□□□. □□□ □□□ Compute Engine □□□□□ □□ IP □□□ □□□ □ □□□ □□ IP □□□ □□□□□□ Compute Engine □□□□□□□□ □□□ □ □□□ □□ □□□. □□□ □□□□□□□□□□?

A. □□□□□ Compute Engine □□□□□□□□ □□ IP □□□ □□□□ □□ □□□ □□ □□ □□□ □□□□.

B. □□□ □□ □□□□□□ □□ □□□□□□ □□ □□□□□□ compute.networkAdmin □□□ □ □□□□.

C. IT □□□ □□□ compute.networkAdmin □□□ □□□□ IAM(Identity and Access Management) □□□ □□□□.

D. compute.addresses.create □□□□ GCE_FRONTEND□□ □□□ □□ IAM(Identity and Access Management) □□□ □□□□.

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/compute/docs/ip-addresses/reserve-static-external-ip-address#disableexternalip>

NEW QUESTION: 102

Google Compute Engine □□ □□□□ Google BigQuery□ □□□□ Python □□□□□□ □□□ □□.

□□□□□□□ BigQuery□ □□□ □ □□□ □□□ □□□□ □□□□□. □□□□□□ □□□□□□ □ □□ □□ □□□?

A. Python□ □□ BigQuery API □□□□□□ □□□□□□ □□

D. PKI(□□ □ □□□)□ □□□□ □□ □□□□ □□ □□ □□□□ □□□□□ □ □□□□ □ □□□□□.

Answer: (SHOW ANSWER)

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NEW QUESTION: 105

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TerramEarth□ 2□□ □□ □□□ □ □□□ □□□ □□□□. □□□ □□□ □□ □□ □□ □□ □□ □□ Google Cloud Storage(GCS) □□ □□(□□, □□ □□ □□□)□ □□□□□. CTO□ □□ □□ □□ □□□□ □□ □□□□ □□□□ □□□ 100,000□□ □□□ □□□□ □□□ □□□ □□ □□□□□□. □□ □□□□□ □ □□□ □□□□□ □□□. □ □□□ □□□□ □□ □□ □□□□ □□□ □□□□□?

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

B. □□ □□□□ □ □□□□ □□□ □□ Google Cloud Dataproc □□□□□ □□□□ □□□ □□□□□.

C. □ □□□□ □□□□□ □□□□ □□ □□□□ □□ □□ □ □□□ □□ □□□□ □□ □□ □□□□ □□□□ Dataproc □□□□□ □□□□ □□□ □□□□□.

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Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 106

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

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NEW QUESTION: 108

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Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 109

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- Which of the following is a valid IAM role for a service account? (Select two)

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- Which of the following is a valid IAM role for a service account? (Select two)

- Which of the following is a valid IAM role for a service account? (Select two)

- Which of the following is a valid IAM role for a service account? (Select two)

- Which of the following is a valid IAM role for a service account? (Select two)

A. Compute Engine Admin, Compute Engine User

B. Compute Engine Admin, Compute Engine User

C. Compute Engine Admin, Compute Engine User

D. Compute Engine Admin, Compute Engine User

Answer: (SHOW ANSWER)

NEW QUESTION: 110

You have a Cloud ML Engine training job that is scheduled to run every 24 hours. The job requires access to a Google Cloud Storage bucket. Which IAM role should you assign to the training job? (Select one)

A. Cloud Storage Admin. 24-hour access to the bucket is required.

B. 24-hour access to the bucket URL is required. Cloud Storage Admin is not required.

C. Cloud Storage Admin is required. 24-hour access to the bucket is required. App Engine Admin is not required. Cloud ID is not required.

D. 24-hour access to the bucket is required. App Engine Admin is not required. Cloud ID is not required.

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 111

You have a Compute Engine instance that is scheduled to run every 24 hours. The instance requires access to a Google Cloud Storage bucket. Which IAM role should you assign to the instance? (Select one)

A. Cloud Storage Admin. 24-hour access to the bucket is required.

B. 24-hour access to the bucket URL is required. Cloud Storage Admin is not required.

C. Cloud Storage Admin is required. Compute Engine Admin is not required. Cloud ID is not required.

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

NEW QUESTION: 112

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

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 113

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- A. □□ □□□ □ VM □□□ □□□ Stackdriver□ □□ □□□□ □□□□□.
- B. Stackdriver□ □□□□ □□□□ □□ □□□ □□ □□□ □□□□ □□□□□. □□□ □□ □ □□□□□ □ □□□□□ Stackdriver Logging □□□□□ □□□□ □□□.
- C. □□□ □□ syslogd □□□ □□□□□ □□□□ □□ □□□ □□□□□ GCP □□□□ □ VM□ □□□□□.
- D. □□ □□□ □□□□□ Stackdriver Logging □□□□□ □□□□ □□□ □□ □□ □□ □□ □ □ □ □□ □□□□□ □□□.

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

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

NEW QUESTION: 114

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- A. Google Compute Engine □□□□ □□□□ □□ □ Network Load Balancer

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A. BigQuery□ □□□ □□□□□□□ □□□□□□. □□ □□□ □□□□□ □□□□□ gcloud□ □□
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C. BigQuery□ □□□ □□□□□□□ □□□□□□. Cloud Pub/Sub □ Cloud Dataflow□ □□□□
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D. Cloud Dataproc Hive□ □□□ □□□□□□□ □□□□□□. □□□ Hive □□□□□ □□□□□ □□
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Answer: C (LEAVE A REPLY)

NEW QUESTION: 121

QUESTION NO: 91□ □□□□□□□□ □□ □□□ GDPR(□□ □□□ □□ □□)
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C. □□ □□ □□□ □□□□ □□ Cloud Security Scanner□ □□□ □□ □□□ □□□□ □□
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D. GDPR □□ □□□ □□□□ □ □□□□□□□□ □□□ □□ □□□ □□□□□□.

Answer: (SHOW ANSWER)

<https://cloud.google.com/security/gdpr/?tab=tab4>
□□: <https://www.mobiloud.com/blog/gdpr-compliant-mobile-app/>

Professional-Cloud-Architect □□ □□□ □□□□□□ □□ DumpTop □□ □□□□ □□□
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(282 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

OS images are used to create VM instances. Which tool is used to create VM instances from OS images?

Which tool is used to create VM instances from OS images?

- A. Terraform is used to create VM instances from OS images.
- B. OS images are used to create VM instances. Deployment Manager is used to create VM instances from OS images.
- C. Puppet is used to create VM instances from OS images.
- D. Deployment Manager is used to create VM instances from OS images. Ansible is used to create VM instances from OS images.

Answer: (SHOW ANSWER)

OS

"OS images are used to create VM instances. Which tool is used to create VM instances from OS images?"

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

NEW QUESTION: 123

Terraform is used to create VM instances. Which tool is used to create VM instances from OS images? Google Cloud is used to create VM instances from OS images.

Which tool is used to create VM instances from OS images?

- A. SSL is used to create VM instances from OS images.
- B. Cloud IoT Core is used to create VM instances from OS images.
- C. SSH is used to create VM instances from OS images.
- D. Compute Engine is used to create VM instances from OS images.

Answer: B (LEAVE A REPLY)

Cloud IoT Core

Dress4Win, A

Cloud IoT Core

Cloud IoT Core

Dress4Win is used to create VM instances from OS images. Cloud IoT Core is used to create VM instances from OS images. Google Cloud is used to create VM instances from OS images.

Cloud IoT Core

Dress4Win is used to create VM instances from OS images. Cloud IoT Core is used to create VM instances from OS images. Google Cloud is used to create VM instances from OS images.

Dress4Win is used to create VM instances from OS images.

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

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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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NEW QUESTION: 124

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- A. □□□□ □□□□ □□□□ □□ □ □□□□ □□□□ □□□ □□□ □□ □□□□□ □□ □□ □□□.
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- C. □□□□ □ □□□□ □□ □□□ □□□ □□□ □□□ □ □□□ □□□□ □□□□ □□□ □□□.
- D. □□□ □□□ □□□□□ □□□□□□ □□□□□ Google □□ □□□□ □□□□ □□□□□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 125

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- A. 1. □□□□□ 75%□ □□□□□ Stackdriver □□□ □□□□ □□□□□□ □□ □□□ □□□ □□ □□ □□ □□□ □□□□.
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- B. 1. □□□□□ □□ □□ □□□□ □□□ □□□□□□.
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Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 128

Which Pub/Sub message attribute is used to trigger a Kubernetes autoscaling policy?
A. subscription/push_request
B. subscription/num_undelivered
C. subscription/num_messages
D. subscription/num_acked

- A. subscription/push_request
- B. subscription/num_undelivered
- C. subscription/num_messages
- D. subscription/num_acked

Answer: C (LEAVE A REPLY)

https://cloud.google.com/kubernetes-engine/docs/concepts/custom-and-external-metrics#external_metrics

NEW QUESTION: 129

Which IAM role is required to create a Kubernetes cluster?
A. iam.role.administrator
B. iam.role.editor
C. iam.role.viewer
D. iam.role.owner

- A. iam.role.administrator
- B. iam.role.editor
- C. iam.role.viewer
- D. iam.role.owner

Answer: (SHOW ANSWER)

NEW QUESTION: 130

Which IAM role is required to create a Kubernetes cluster?
A. iam.role.administrator
B. iam.role.editor
C. iam.role.viewer
D. iam.role.owner

- A. iam.role.administrator
- B. iam.role.editor
- C. PKI(role.administrator)
- D. iam.role.owner

Answer: C (LEAVE A REPLY)

[https://cloud.google.com/kubernetes-engine/docs/concepts/custom-and-external-metrics#external_metrics](#)

NEW QUESTION: 131

Which IAM role is required to create a Kubernetes cluster?

Terraform is used to manage infrastructure as code. It allows you to define your infrastructure in a declarative manner using configuration files. Terraform can manage a wide variety of cloud and on-premise resources. Which of the following is NOT a supported provider for Terraform?

- A. Google Cloud Storage (GCS) Nearline
- B. Google BigQuery
- C. Cloud Bigtable
- D. GCS Coldline

Answer: D (LEAVE A REPLY)

3, JencoMart

JencoMart is a large e-commerce company with 16 million users and 10,000 products. The company is looking for a cloud provider to host its application and data. The application is highly available and requires low latency. The data is highly sensitive and requires high security. Which of the following is the best choice for JencoMart?

1931 is a large e-commerce company with 16 million users and 10,000 products. The company is looking for a cloud provider to host its application and data. The application is highly available and requires low latency. The data is highly sensitive and requires high security. Which of the following is the best choice for JencoMart?

JencoMart is a large e-commerce company with 16 million users and 10,000 products. The company is looking for a cloud provider to host its application and data. The application is highly available and requires low latency. The data is highly sensitive and requires high security. Which of the following is the best choice for JencoMart?

JencoMart is a large e-commerce company with 16 million users and 10,000 products. The company is looking for a cloud provider to host its application and data. The application is highly available and requires low latency. The data is highly sensitive and requires high security. Which of the following is the best choice for JencoMart?

JencoMart is a large e-commerce company with 16 million users and 10,000 products. The company is looking for a cloud provider to host its application and data. The application is highly available and requires low latency. The data is highly sensitive and requires high security. Which of the following is the best choice for JencoMart?

LAMP (Linux, Apache, MySQL, PHP) is a common web stack. Which of the following is the best choice for JencoMart?

- * Oracle Database
- * 20TB
- * 100GB
- * 100GB
- * 100GB

1931 25% JencoMart

JencoMart

JencoMart 4 (3, 1)

JencoMart

JencoMart

LAMP(Linux, Apache, MySQL PHP) JencoMart

* Oracle Database

* PostgreSQL

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Single

No redundancy

20 TB

Complex table structure
Well maintained, clean data
Strong backup strategy

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 □□□

JencoMart is a large e-commerce company that has a high volume of traffic and a large amount of data. The company is currently using a legacy database system that is becoming increasingly difficult to maintain and scale. The company is looking for a new database solution that can handle the high volume of traffic and data, and that is easy to maintain and scale.

CTO: [redacted]

[redacted] We are looking for a database solution that can handle the high volume of traffic and data, and that is easy to maintain and scale. We are currently using a legacy database system that is becoming increasingly difficult to maintain and scale. We are looking for a solution that can handle the high volume of traffic and data, and that is easy to maintain and scale.

CFO: [redacted]

JencoMart is a large e-commerce company that has a high volume of traffic and a large amount of data. The company is currently using a legacy database system that is becoming increasingly difficult to maintain and scale. The company is looking for a new database solution that can handle the high volume of traffic and data, and that is easy to maintain and scale.

JencoMart is currently using Google Cloud Platform. What is the best way to migrate the data from the legacy database to Google Cloud Datastore?

- A. Use the Google Cloud Datastore API to migrate the data.
- B. Use the Google Cloud Datastore CLI to migrate the data.
- C. Use the Google Cloud Datastore SQL interface to migrate the data.
- D. Use the Google Cloud Datastore console to migrate the data.

Answer: D (LEAVE A REPLY)

Google Cloud Datastore is a NoSQL database service that is easy to use and scale.

[redacted]

* [redacted]

* [redacted]

* [redacted]: <https://cloud.google.com/storage-options/>

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

NEW QUESTION: 135

JencoMart is a large e-commerce company that has a high volume of traffic and a large amount of data. The company is currently using a legacy database system that is becoming increasingly difficult to maintain and scale. The company is looking for a new database solution that can handle the high volume of traffic and data, and that is easy to maintain and scale.

A. [redacted] Cloud Build is a serverless platform for building and deploying applications. It can be used to build and deploy applications that run on Google Cloud Platform. Cloud Build is a serverless platform for building and deploying applications. It can be used to build and deploy applications that run on Google Cloud Platform.

B. [redacted], [redacted], Container Registry, and Cloud Build are all services that can be used to build and deploy applications on Google Cloud Platform.

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 136

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MySQL. □□□ □□□, □□□□□, □□ □□□□ □□ 1□:

* - MySQL 5.8

- 8□□ CPU

- 128GB RAM

- 2x 5TB HDD(RAID 1)

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- 4□□ CPU

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- 4□□ CPU

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- 8□□ CPU

- 128GB RAM

- 4x 5TB HDD(RAID 1)

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- A. Jenkins, □□□□, □□□□ □□□, □□□□ □□ □□□ □□□ □□ □□□ □□□
- B. □□□□ □□□□ Cloud Dataproc □□□ □□□□ □□□ Hadoop/Spark
- C. App Engine □□ □□□ □□□□ □□□ □ □□□□□□□
- D. □□□□ □□□□ □□□ □□□□ □□□ RabbitMQ

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

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

NEW QUESTION: 137

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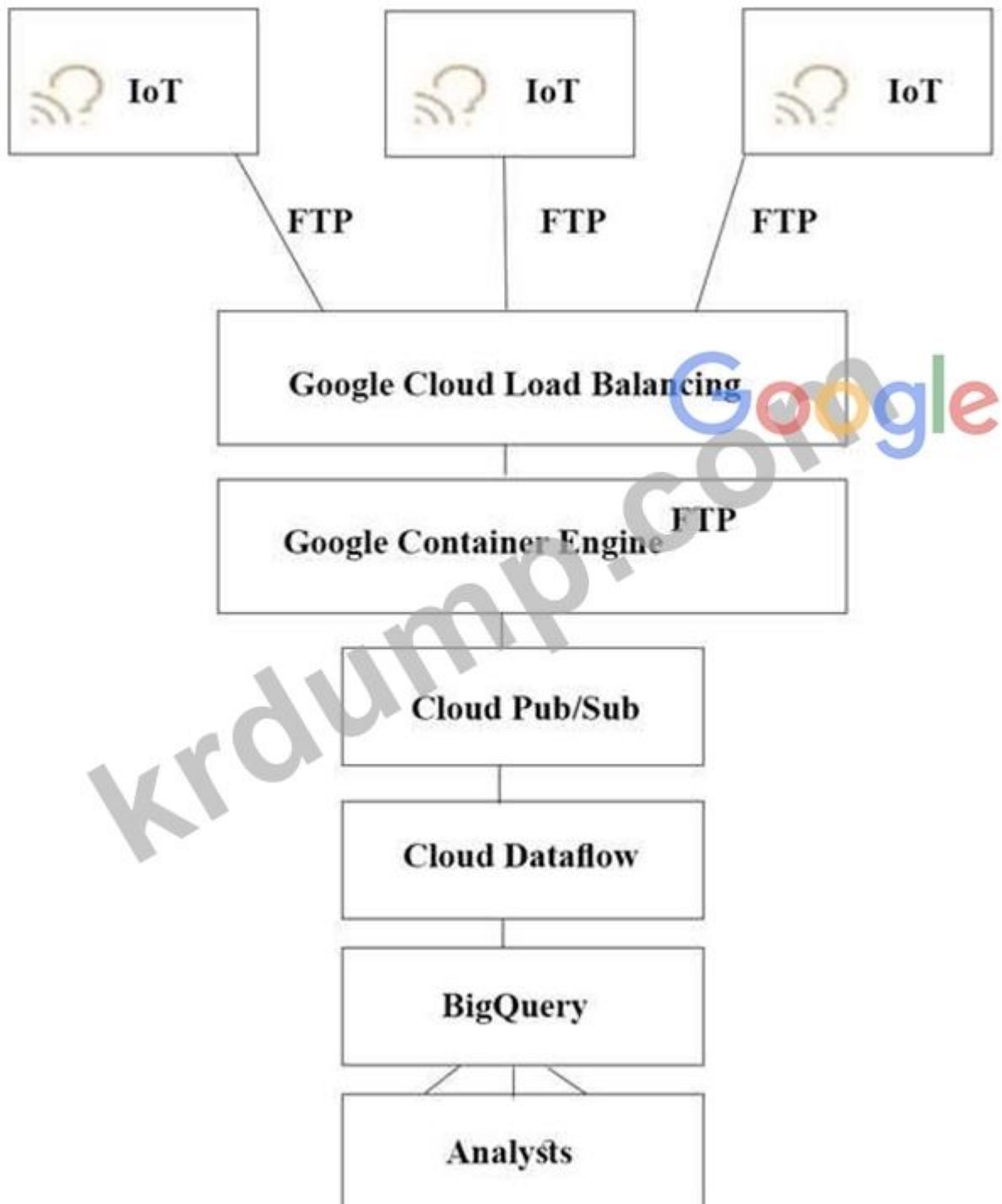
- A. □□ □□ □□□□ □□ □□□□□ □□ Stackdriver Monitoring□ □□□□□.
- B. □□□□ □ □□□□□ □□□ □□ □□ □□□ □□□□□.
- C. □□ □□□□□ □□ Stackdriver Monitoring□ □□□□ BigQuery□ □□□□□.
- D. □□ □□□□□ □□ Stackdriver Monitoring□ □□□□ Google Cloud Storage□ □□□□□.

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

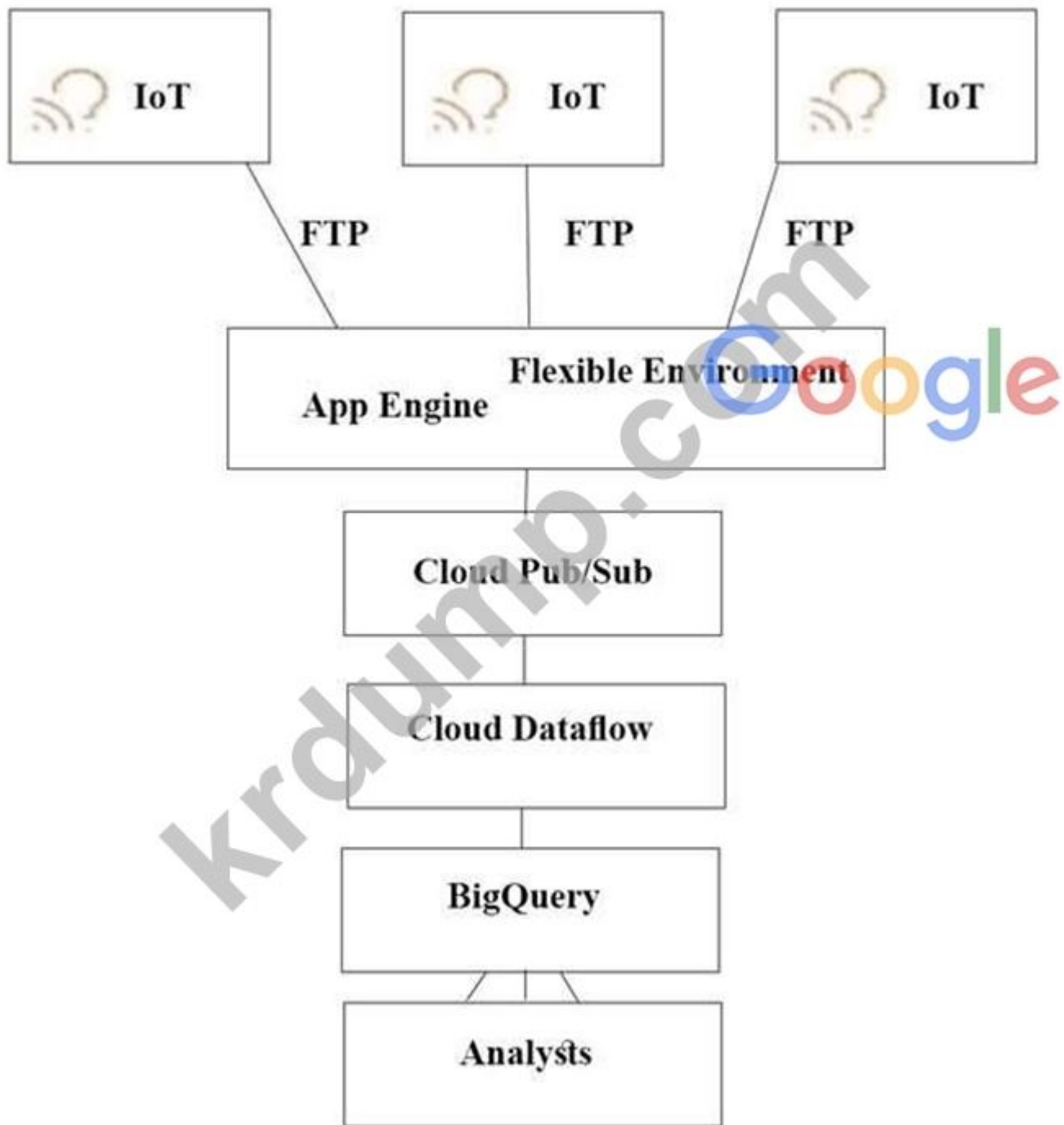
NEW QUESTION: 138

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- A. Cloud Spanner□ □ □□□□□ □□□□ □□ □□□
- B. Cloud SQL, □□ □□□ □□□ □□□□□□□□ □□□
- C. Cloud Firestore□ □□ □ □□□ □□□□ □□□□ □□□

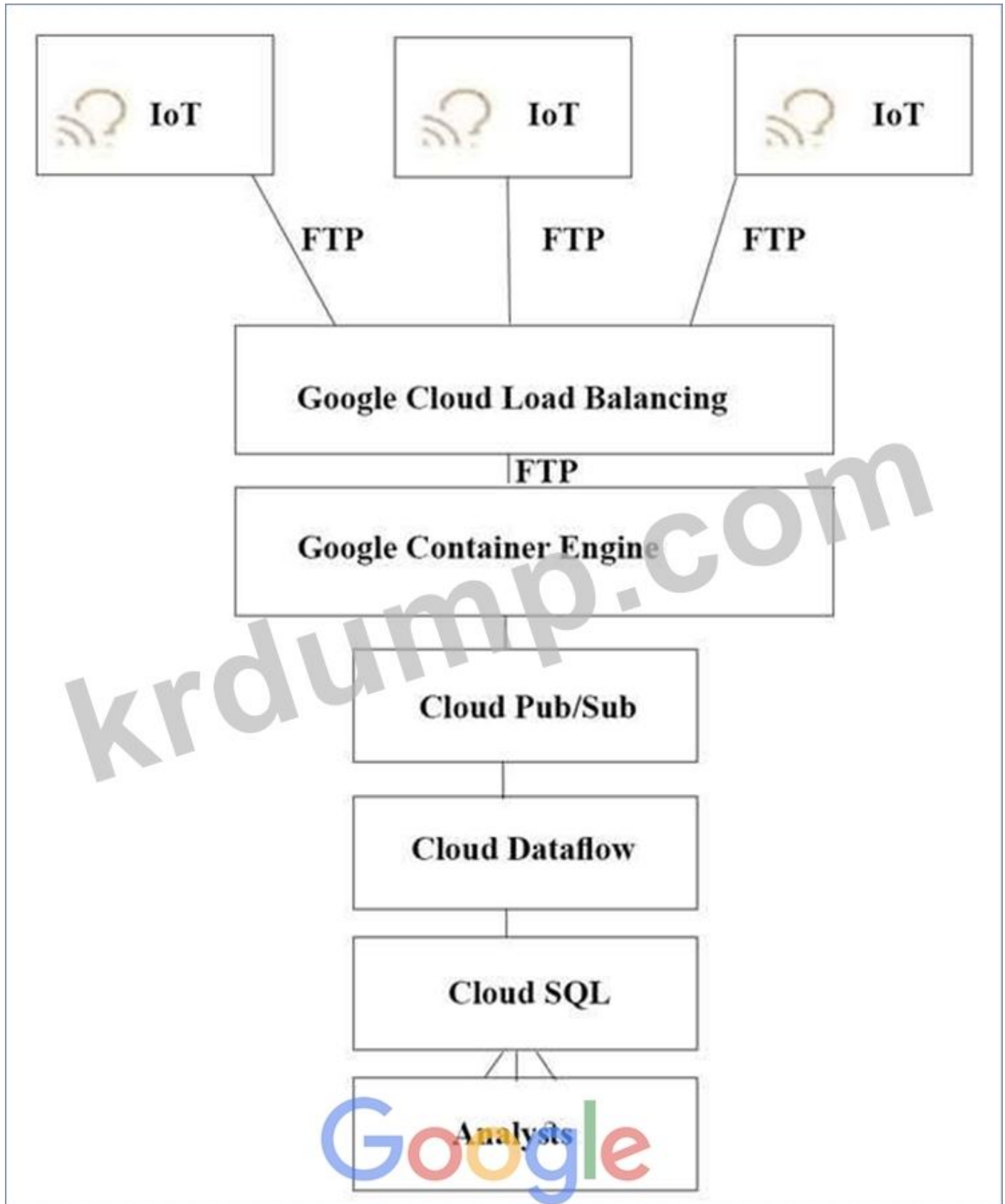


A.

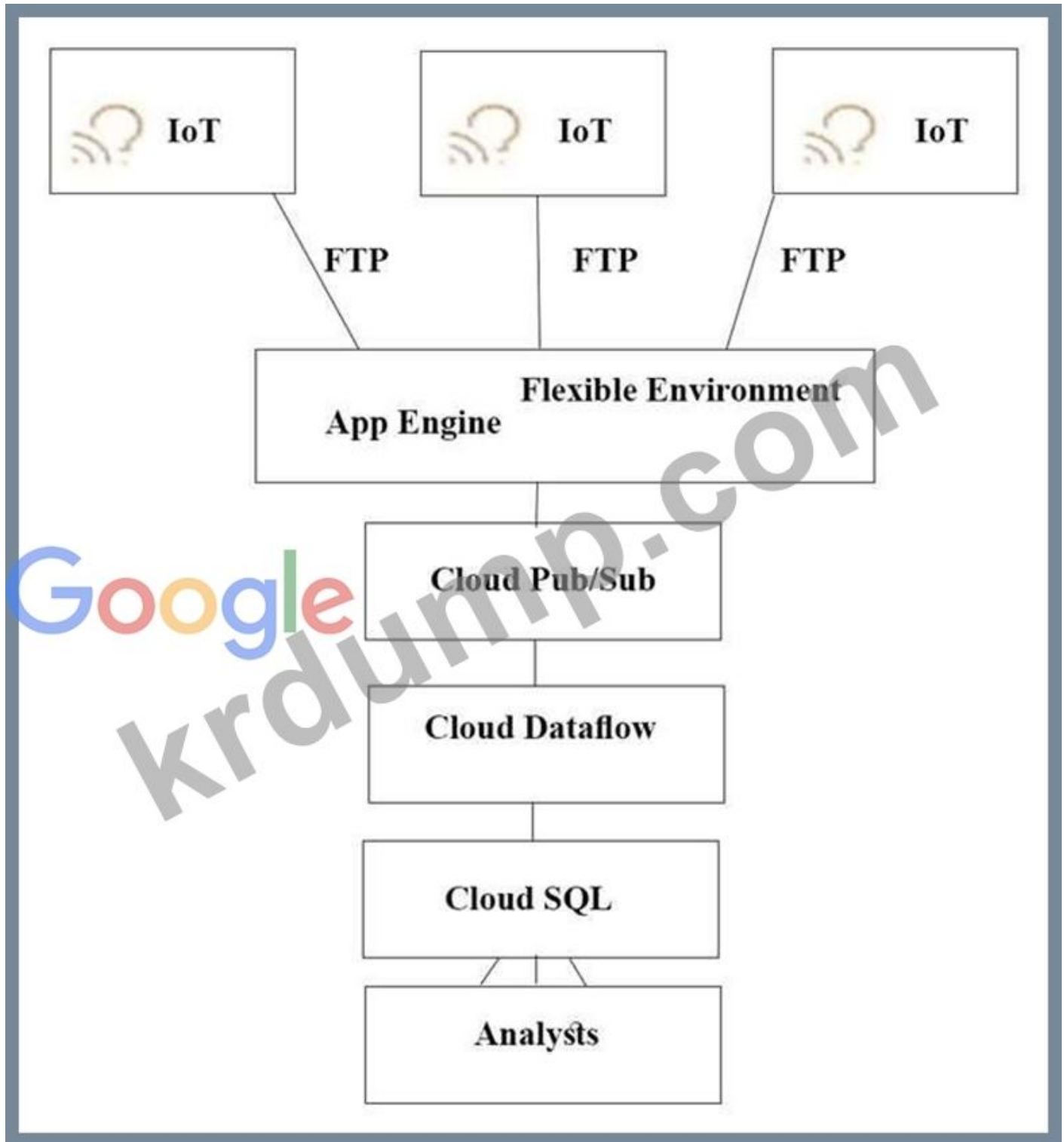


B.

c.



D.



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

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Stream Analytics □ Cloud Pub/Sub



Instance #1 is in VPC #1. Instance #2 is in VPC #2. Instance #3 is in VPC #3. Which VPC is connected to the other two?

- A. VPC #2 is connected to VPC #3 and VPC #1.
- B. VPC #1 is connected to VPC #2 and VPC #3.

*NIC1

VPC: VPC #2

IP: 10.0.0.2

*NIC2

VPC: VPC #3

IP: 10.0.0.3

Instance #1 is connected to Instance #2 and Instance #3.

- C. CloudVPN is used to connect VPC #1 to VPC #2 and VPC #3.

*1 VPC #1 is connected to VPC #2.

*1 VPC #2 is connected to VPC #3.

Instance #1 is connected to Instance #2 and Instance #3.

- D. VPC #1 is connected to VPC #2 and VPC #3.

*VPC #2 is connected to VPC #1.

*VPC #3 is connected to VPC #2.

Instance #1 is connected to Instance #2 and Instance #3.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 144

□□ □□: 3 - JencoMart □□ □□

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JencoMart□ 16□□□ 10,000□ □□□ □□□ □□□ □□□□□□□□. □□□□ □□□, □□□ □ □□□ □□ □□□ □□□ □□□□. □□□ □□ □□ □ □□□ □□□ □□ □□□□ □□. □□ □□ 5□□ □□ □□□□ 50% □□□ □□ □□ □□□ □□□□□□.

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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

HDD(RAID 1)

Twin 250 GB

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

-□□ CPU

Single dual

24 GB of RAM

Twin 250 GB HDD (RAID 1)

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- * 100000 10 10 10

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JencoMart 10 10 10000 10 100000 10 10000 10000 1000 10 10000 10000. 10 10 100000 1000 1000 1000 10000 10 10 10 1000 10000. 1000 100000 1000 10 '100' 1000000 1000 10 1000 10 1000 10 1000 10 1000 10.

CTO 1000

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CFO 100

JencoMart 10 10 1000 1000 10000 1000 1000 100000. 1000 10000 10 10 1000 1000 10000 1000 10000 10 10000 10000000 1000. 10 1000 10 10 10 10 10000 10 1000 10000 1000 1000 10 10000. 10 1000 100000 JencoMart 10 1000 1000000.

JencoMart 1000 10 10 100000000 Google Cloud Platform 10 1000000000 10 1000 1000 10 1000 1000 10 10000000 1000 SSH 1000 100000 100000. 10 10 10000000 1000 10 10000000 1000 100000 100000 100000. 1000 100000 100 10 30000 100000 1000? 300 1000 1000000

- A. 10 10 (VM) 10 10000 10000 10 1000000.
- B. 100000 100000 100000 10 VM 100000 1000000.
- C. 10000 100000 10 1000 10 10 100000 1000000.
- D. 1000 1000 1000000 10 100000 1000 1000 1000000.
- E. 10 1000 1000 1000 100000 1000 10 1000000 100000 1000000.
- F. 10 1000 10 1000000 10 10 10 1000 100000 1000 1000 1000000 10 1000.

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

D: "10 22 1000 10 10" 10 1000 10 1000 1000 1000 10000.

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- * 1000000 10 Compute Engine 100000. 100000 1000000 10 100000000 SSH 10 1000 100000. 22 1000 100000 sshd 100000 10 1000 10 1000 1000 100000 100 1000 10 100000 1000000 10000.

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* GCP □□ □□□□□. □□□□ □□ SSH □□□ □□ IP □□□ GCP □□□ □□ □□□□ □ □□□ □□□□ □□ □ □□□□.

F: "□□□ □ □□□□. □□□ □..." □□ □□

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

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

NEW QUESTION: 145

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JencoMart□ 16□□□ 10,000□ □□□ □□□ □□□ □□□ □□□□□□□□. □□□□ □□□, □□□ □ □□□ □□ □□□ □□□ □□□□. □□□ □□ □□ □ □□□ □□□ □□ □□□□ □□. □□ □□ 5□□ □□ □□□□ 50% □□□ □□ □□ □□□ □□□□□□.

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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 9.5.12 on Ubuntu 14.04 LTS.
- 2 x 16GB RAM

Single

No redundancy

Backed up every 12 hours

100% uptime service level agreement (SLA)

2 x 16GB RAM

2 x

* 2 x 16GB RAM, 30GB HDD, 1 x 16GB RAM.

Twin, dual core CPUs

32GB of RAM

Twin 250 GB HDD (RAID 1)

* 2 x 16GB RAM, 20GB HDD, 1 x 16GB RAM.

- 2 x CPU

Single dual 24 GB of RAM

RAID 1)

Twin 250 GB HDD (

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□ □□□ □□□□ JencoMart □□ □□□ □□□□□□.

JencoMart is planning to migrate its data to Google Cloud Datastore. It is currently using Google Compute Engine (GCE) VMs to run its application. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.

- A. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
- B. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
- C. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
- D. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
- E. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.

Answer: (SHOW ANSWER)

Google Cloud Platform (GCP) is a cloud computing platform. It provides a wide range of services, including compute, storage, and networking. GCP is designed to be easy to use and integrate with other Google services. GCP is designed to be easy to use and integrate with other Google services. GCP is designed to be easy to use and integrate with other Google services.

URL:

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

NEW QUESTION: 146

- Mountkirk Games is planning to migrate its data to Google Cloud Platform (GCP). It is currently using a single VM to run its application. The application is currently running on a single VM. The application is currently running on a single VM.
- A. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
 - B. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
 - C. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.
 - D. The application is currently running on a single VM. The application is currently running on a single VM. The application is currently running on a single VM.

Answer: (SHOW ANSWER)

URL:

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

Mountkirk Games is planning to migrate its data to Google Cloud Platform (GCP). It is currently using a single VM to run its application. The application is currently running on a single VM. The application is currently running on a single VM.

Mountkirk Games is planning to migrate its data to Google Cloud Platform (GCP). It is currently using a single VM to run its application. The application is currently running on a single VM. The application is currently running on a single VM.

NEW QUESTION: 147

Mountkirk Games is planning to migrate its data to Google Cloud Platform (GCP). It is currently using a single VM to run its application. The application is currently running on a single VM. The application is currently running on a single VM.

URL:

Mountkirk Games 是一个专注于为游戏公司提供云解决方案的初创公司。我们帮助客户构建可扩展、高性能的游戏后端，并优化其基础设施成本。我们的团队由经验丰富的游戏开发和云架构师组成。

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

我们使用 AWS 云服务

Mountkirk Games 是一个专注于为游戏公司提供云解决方案的初创公司。我们帮助客户构建可扩展、高性能的游戏后端，并优化其基础设施成本。我们的团队由经验丰富的游戏开发和云架构师组成。

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

我们使用 AWS 云服务

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。

* 我们使用 AWS 云服务 - Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。

* 我们还使用 MySQL 数据库

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。

我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 Linux 操作系统。

* 我们还使用 AWS 云服务

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

* 我们还使用 MySQL 数据库

我们使用 AWS 云服务，包括 Amazon EC2、Amazon S3、Amazon ElastiCache、Amazon RDS 和 Amazon IAM。我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库。

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我们还使用 MySQL 数据库，并计划迁移到 NoSQL 数据库？

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

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

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