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NEW QUESTION: 1

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

NEW QUESTION: 2

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

<https://treehousetechgroup.com/8-examples-of-unstructured-data/>

NEW QUESTION: 3

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D. Google Cloud Billing is a separate bill from your Google Cloud account. You can view your Google Cloud Billing account in the Google Cloud console.

Answer: A (LEAVE A REPLY)

Google Cloud Billing is a separate bill from your Google Cloud account. You can view your Google Cloud Billing account in the Google Cloud console. Google Cloud Billing is a separate bill from your Google Cloud account. You can view your Google Cloud Billing account in the Google Cloud console. Google Cloud Billing is a separate bill from your Google Cloud account. You can view your Google Cloud Billing account in the Google Cloud console.

NEW QUESTION: 4

You are running a workload on Google Cloud. The workload consists of 200 VM instances. Each VM instance is running a Kubernetes cluster. You want to reduce the cost of the workload. Which of the following actions should you take?

- A. Compute Engine VM instances Kubernetes clusters 200 VM instances
- B. Pub/Sub instances
- C. 200 VM instances 80% Compute Engine VM instances
- D. 200 VM instances 80% Kubernetes clusters

Answer: B (LEAVE A REPLY)

Pub/Sub instances are a cost-effective way to run your workload. Pub/Sub instances are a cost-effective way to run your workload. Pub/Sub instances are a cost-effective way to run your workload. Pub/Sub instances are a cost-effective way to run your workload.

NEW QUESTION: 5

You are running a workload on Google Cloud. The workload consists of 100 POS instances. You want to reduce the cost of the workload. Which of the following actions should you take?

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

Answer: C (LEAVE A REPLY)

Cloud Spanner: "Cloud Spanner, Cloud Spanner, Cloud Spanner 99.999% uptime."
Link: - <https://cloud.google.com/spanner>

NEW QUESTION: 6

You are running a workload on Google Cloud. The workload consists of 30 VM instances. You want to reduce the cost of the workload. Which of the following actions should you take?

VMs, Anthos VMs, GKE, Anthos VMs, VMs, VMs, VMs. A hybrid cloud is one in which applications are running in a combination of different environments. Hybrid cloud computing approaches are widespread because almost no one today relies entirely on the public cloud. Many of you have invested millions of dollars and thousands of hours into on-premises infrastructure over the past few decades. The most common hybrid cloud example is combining a public and private cloud environment, like an on-premises data center, and a public cloud computing environment, like Google Cloud. In the "How-to hybrid" section below, we discuss how some of you may operate a combination of on-premises and multiple public cloud environments, effectively being both hybrid and multicloud.

Want to learn more about Google Cloud's hybrid cloud offering? Check out [Anthos](#).

- <https://cloud.google.com/anthos>

NEW QUESTION: 9

Which of the following is a benefit of using a hybrid cloud environment? (Select two)

- A. It allows you to run applications in a combination of on-premises and public cloud environments.
- B. It allows you to run applications in a combination of on-premises and private cloud environments.
- C. It allows you to run applications in a combination of on-premises and multiple public cloud environments.
- D. It allows you to run applications in a combination of on-premises and multiple private cloud environments.

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

NEW QUESTION: 10

Which of the following is a benefit of using a hybrid cloud environment? (Select two)

- A. It allows you to run applications in a combination of on-premises and public cloud environments.
- B. It allows you to run applications in a combination of on-premises and private cloud environments.
- C. It allows you to run applications in a combination of on-premises and multiple public cloud environments.
- D. It allows you to run applications in a combination of on-premises and multiple private cloud environments.

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

<https://www.blameless.com/sre/sre-principles>

Which of the following is a key benefit of SRE? SREs are responsible for ensuring that the system is always available. SREs are responsible for ensuring that the system is always available. SREs are responsible for ensuring that the system is always available.

NEW QUESTION: 11

Which Google Cloud service is used to manage and orchestrate containers? Google Cloud Kubernetes Engine, Google Cloud Container Engine, Google Cloud Container Registry, or Google Cloud Container Cluster?

- A. Google Cloud Kubernetes Engine
- B. Google Cloud Container Engine
- C. Google Cloud Container Registry
- D. Google Cloud Container Cluster

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

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Which of the following is a key benefit of using Google Cloud Kubernetes Engine? It allows you to manage and orchestrate containers. It allows you to manage and orchestrate containers. It allows you to manage and orchestrate containers.

-> It allows you to manage and orchestrate containers, Google Cloud Container Engine, Google Cloud Container Registry, or Google Cloud Container Cluster.

-> It allows you to manage and orchestrate containers/Google Cloud Container Engine, Google Cloud Container Registry, or Google Cloud Container Cluster.

-> It allows you to manage and orchestrate containers Google Cloud Container Engine, Google Cloud Container Registry, or Google Cloud Container Cluster.

NEW QUESTION: 12

Which Google Cloud service is used to migrate and run virtual machines (VMs) on Linux or Windows? Google Cloud Compute Engine, Google Cloud VMware Engine, Google Cloud Anthos, or Google Cloud Kubernetes Engine? Google Cloud Compute Engine is used to migrate and run virtual machines (VMs) on Linux or Windows.

Which of the following is a key benefit of using Google Cloud Compute Engine? It allows you to migrate and run virtual machines (VMs) on Linux or Windows. It allows you to migrate and run virtual machines (VMs) on Linux or Windows. It allows you to migrate and run virtual machines (VMs) on Linux or Windows.

- A. VMs VMDK images are migrated to Compute Engine VMs.
- B. Migrate for Compute Engine VMs are migrated to Compute Engine VMs.
- C. VMs VMDK images are migrated to Google Cloud VMware Engine VMs.
- D. Migrate for Anthos VMs are migrated to Anthos VMs.

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

NEW QUESTION: 13

Which Google Cloud service is used to manage and orchestrate containers? Google Cloud Kubernetes Engine, Google Cloud Container Engine, Google Cloud Container Registry, or Google Cloud Container Cluster? Google Cloud Kubernetes Engine is used to manage and orchestrate containers.

Which of the following is a key benefit of using Google Cloud Kubernetes Engine? It allows you to manage and orchestrate containers. It allows you to manage and orchestrate containers. It allows you to manage and orchestrate containers.

- A. Compute Engine VMs
- B. Compute Engine VMs
- C. Compute Engine VMs
- D. Compute Engine VMs

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

NEW QUESTION: 14

IaaS (Infrastructure as a Service) क्या है?

- A. IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।
- B. IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।
- C. IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।
- D. IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

Answer: D (LEAVE A REPLY)

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IaaS (Infrastructure as a Service) क्या है?

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

NEW QUESTION: 15

IaaS वह है जो आपको अपने सर्वरों को किराये पर देता है, जिन्हें आप अपने कर्मियों द्वारा संचालित किया जा सकता है।

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- A. 00 00 00 00
- B. 00 00 00 00 00
- C. 00 000 00
- D. 0000 00 00

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Which Google Cloud service is used to manage and deploy containerized applications? Google Cloud Container Engine, Google Cloud App Engine, Google Cloud Kubernetes Engine, Google Cloud Run, Google Cloud Compute Engine?

- A. Google Cloud Container Engine
- B. Google Cloud App Engine
- C. Google Cloud Kubernetes Engine
- D. Google Cloud Run

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

gcloud app install is used to install and deploy applications on App Engine. Cloud Build is used to build and deploy applications on App Engine.

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<https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps,

30%OFF Special Discount: KrDump)

NEW QUESTION: 17

Which Google Cloud service is used to connect on-premises networks to Google Cloud? Cloud Storage, Cloud Interconnect, Cloud DNS, Cloud IAM, Cloud Identity?

- A. Cloud Storage is used to store and retrieve data from any device, anywhere.
- B. Cloud Storage is used to connect on-premises networks to Google Cloud.
- C. Cloud Interconnect is used to connect on-premises networks to Google Cloud.
- D. Cloud Storage is used to manage and control access to Google Cloud resources.

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

NEW QUESTION: 18

Which Google Cloud service is used to manage and control access to Google Cloud resources? Cloud Storage, Cloud IAM, Cloud Identity, Cloud DNS, Cloud Interconnect?

- A. Cloud Storage is used to store and retrieve data from any device, anywhere.

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

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

VM(...) ... VM ... MBR ... 2TB ... Compute Engine ... (failover) ... VM ...

NEW QUESTION: 26

IaaS(Infrastructure as a Service), PaaS(Platform as a Service), SaaS(Software as a Service) ...

SaaS ... ?

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

Answer: ([SHOW ANSWER](#))

SaaS ... SaaS ... :

What are IaaS, PaaS and SaaS?

IaaS, PaaS and SaaS are the three most popular types of cloud service offerings. (They are sometimes referred to as cloud service models or cloud computing service models.)

- IaaS, or infrastructure as a service, is on-demand access to cloud-hosted physical and virtual servers, storage and networking - the Backend IT infrastructure for running applications and workloads in the cloud.
- PaaS, or platform as a service, is on-demand access to a complete, ready-to-use, cloud-hosted platform for developing, running, maintaining and managing applications.
- SaaS, or software as a service, is on-demand access to ready-to-use, cloud-hosted application software.

IaaS, PaaS and SaaS are not mutually exclusive. Many mid-sized businesses use more than one, and most large enterprises use all three.

'As a service' refers to the way IT assets are consumed in these offerings - and to the essential difference between cloud computing and traditional IT. In traditional IT, an organization consumes IT assets - hardware, system software, development tools, applications - by purchasing them, installing them, managing them and maintaining them in its own on-premises data center. In cloud computing, the cloud service provider owns, manages and maintains the assets; the customer consumes them via an Internet connection, and pays for them on a subscription or pay-as-you-go basis.

NEW QUESTION: 27

Google Cloud Compute Engine instances are billed by the second. If you create a Compute Engine instance with 2 vCPUs and 2 GB of memory, and you run it for 1 hour, how much will you be billed for?

- A. 2 vCPUs for 1 hour and 2 GB of memory for 1 hour.
- B. 2 vCPUs for 2 hours and 2 GB of memory for 2 hours.
- C. 2 vCPUs for 1 hour and 2 GB of memory for 2 hours.
- D. 2 vCPUs for 2 hours and 2 GB of memory for 1 hour.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 28

A Compute Engine instance is configured with 2 vCPUs and 2 GB of memory. How many VM instances can you create on this instance?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Answer: (SHOW ANSWER)

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NEW QUESTION: 29

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- A. Cloud Vision API □ □□□□ □□□ □□□ □□□ □□□ □□□□.
- B. TensorFlow □ □□□□ □□□ □□□□ □□ □□□□ □□□□□ □□□□□.
- C. □□ □□ □□□ □□□□ □ □□□□□ Lending DocAI □ Document AI □ □□□□□.
- D. Natural Language API □ □□□□ □□□□□□ □□ □□□ □□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

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<https://cloud.google.com/solutions/lending-doc-ai>

NEW QUESTION: 30

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Google Cloud □□□ □□ □□□ □ □□□□□ □□□□□?

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- C. □□□ □□□□ Google Cloud Console □ □□ □□□□□ □□□□.
- D. □□□ □□□ □□ □□□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 31

Which of the following is a valid IAM role for BigQuery?
 A. BigQuery_IAM_Role
 B. BigQuery_IAM
 C. BigQuery_IAM_Role
 D. BigQuery_IAM

- A. BigQuery_IAM_Role
- B. BigQuery_IAM
- C. Google_IAM_Role
- D. BigQuery_IAM_Role


Answer: (SHOW ANSWER)

Cloud

Cloud Billing account is used to define who pays for a given set of resources, and it can be linked to one or more projects. Project usage is charged to the linked Cloud Billing account.
 If you are a billing administrator on only one Cloud Billing account, new projects you create are automatically linked to your existing Cloud Billing account. If you create or have access to multiple Cloud Billing accounts, you can change the Cloud Billing account a project is billed to. This article describes how to change the Cloud Billing account for your project, as well as how to enable and disable billing for a project.

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Cloud - <https://cloud.google.com/billing/docs/how-to/modify->

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 <https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 32

Which of the following is a valid IAM role for BigQuery?
 A. BigQuery_IAM_Role
 B. BigQuery_IAM
 C. Google_IAM_Role
 D. BigQuery_IAM

- A. BigQuery_IAM_Role
- B. BigQuery_IAM
- C. Google_IAM_Role
- D. BigQuery_IAM

Direct Peering overview 🔖

[Send feedback](#)

Direct Peering enables you to establish a direct [peering](#) connection between your business network and Google's edge network and exchange high-throughput cloud traffic.

This capability is available at any of more than 100 locations in 33 countries around the world. For more information about Google's edge locations, see [Google's peering site](#).

When established, Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses. Traffic from Google's network to your on-premises network also takes that direct path, including traffic from VPC networks in your projects. Google Cloud customers must request that direct egress pricing be enabled for each of their projects after they have established Direct Peering with Google. For more information, see [Pricing](#).

Direct Peering exists outside of Google Cloud. Unless you need to access Google Workspace applications, the recommended methods of access to Google Cloud are [Dedicated Interconnect](#) or [Partner Interconnect](#).

For a description of the differences between Direct Peering and Cloud Interconnect, see the [comparison table](#).

<https://cloud.google.com/network-connectivity/docs/direct-peering>

NEW QUESTION: 34

Google Cloud provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses. Traffic from Google's network to your on-premises network also takes that direct path, including traffic from VPC networks in your projects. Google Cloud customers must request that direct egress pricing be enabled for each of their projects after they have established Direct Peering with Google. For more information, see Pricing.

- A. Direct Peering exists outside of Google Cloud. Unless you need to access Google Workspace applications, the recommended methods of access to Google Cloud are Dedicated Interconnect or Partner Interconnect.
- B. Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses.
- C. This capability is available at any of more than 100 locations in 33 countries around the world. For more information about Google's edge locations, see Google's peering site.
- D. When established, Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses.

Answer: A (LEAVE A REPLY)

URL: <https://cloud.google.com/security/infrastructure/design>
Question: Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses. Traffic from Google's network to your on-premises network also takes that direct path, including traffic from VPC networks in your projects. Google Cloud customers must request that direct egress pricing be enabled for each of their projects after they have established Direct Peering with Google. For more information, see Pricing.

NEW QUESTION: 35

Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses. Traffic from Google's network to your on-premises network also takes that direct path, including traffic from VPC networks in your projects. Google Cloud customers must request that direct egress pricing be enabled for each of their projects after they have established Direct Peering with Google. For more information, see Pricing.

- A. Direct Peering exists outside of Google Cloud. Unless you need to access Google Workspace applications, the recommended methods of access to Google Cloud are Dedicated Interconnect or Partner Interconnect.
- B. Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses.
- C. This capability is available at any of more than 100 locations in 33 countries around the world. For more information about Google's edge locations, see Google's peering site.
- D. When established, Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses.

Answer: C (LEAVE A REPLY)

URL: <https://cloud.google.com/security/infrastructure/design>
Question: Direct Peering provides a direct path from your on-premises network to Google services, including Google Cloud products that can be exposed through one or more public IP addresses. Traffic from Google's network to your on-premises network also takes that direct path, including traffic from VPC networks in your projects. Google Cloud customers must request that direct egress pricing be enabled for each of their projects after they have established Direct Peering with Google. For more information, see Pricing.

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NEW QUESTION: 39

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- D. Google Cloud □□□ □□□□ □□ ID□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

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

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Private Google Access

[Send feedback](#)

VM instances that only have internal IP addresses (no external IP addresses) can use Private Google Access. They can reach the external IP addresses of Google APIs and services. The source IP address of the packet can be the primary internal IP address of the network interface or an address in an alias IP range that is assigned to the interface. If you disable Private Google Access, the VM instances can no longer reach Google APIs and services; they can only send traffic within the VPC network.

Private Google Access has no effect on instances that have external IP addresses. Instances with external IP addresses can access the internet, according to the [internet access requirements](#). They don't need any special configuration to send requests to the external IP addresses of Google APIs and services.

You enable Private Google Access on a subnet by subnet basis; it's a setting for subnets in a VPC network. To enable a subnet for Private Google Access and to view the requirements, see [Configuring Private Google Access](#).

<https://cloud.google.com/vpc/docs/private-google-access>

NEW QUESTION: 41

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

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- **Instance:** The thing about which you want to make a prediction. For example, the instance might be a web page that you want to classify as either "about cats" or "not about cats".
- **Label:** An answer for a prediction task either the answer produced by a machine learning system, or the right answer supplied in training data. For example, the label for a web page might be "about cats".
- **Feature:** A property of an instance used in a prediction task. For example, a web page might have a feature "contains the word 'cat'".
- **Feature Column:** A set of related features, such as the set of all possible countries in which users might live. An example may have one or more features present in a feature column. "Feature column" is Google-specific terminology. A feature column is referred to as a "namespace" in the VW system (at Yahoo/Microsoft), or a **field**.
- **Example:** An instance (with its features) and a label.
- **Model:** A statistical representation of a prediction task. You train a model on examples then use the model to make predictions.

<https://developers.google.com/machine-learning/guides/rules-of-ml#terminology>

NEW QUESTION: 42

Which Google Cloud service is used for container orchestration?
Google Cloud service for container orchestration?

- A. Google Kubernetes Engine
- B. Google Cloud Container Engine
- C. Compute Engine
- D. Anthos

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

Anthos

Migrate directly from VMs, Build, deploy, and optimize apps on GKE, Anthos serverless landing zones and VMs anywhere—simply, flexibly, and securely

[Try it free](#) [Contact sales](#)

- ✓ Build, deploy, and optimize apps on GKE and VMs anywhere—simply, flexibly, and securely
- ✓ Consistent development and operations experience for hybrid and multicloud environments
- ✓ Achieve up to 4.8x ROI within 3 years according to the [Forrester Total Economic Impact study](#)
- ✓ Accelerate your VM-based app [migration journey](#) to containers



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

NEW QUESTION: 43

SaaS (Software as a Service) is a cloud-based model for software delivery. Which of the following is NOT a characteristic of SaaS?

- A. Users access the software over the internet.
- B. The software is hosted on the provider's servers.
- C. Users have full control over the software's configuration.
- D. The software is updated automatically by the provider.

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

NEW QUESTION: 44

Which Google Cloud service is used for serverless computing? The service allows you to run code without provisioning or managing servers. It automatically scales up to meet demand for your application and scales down to zero when your application is not active. It is available in 24 regions and has a 99.99% SLA.

- A. Google Cloud Functions
- B. Google Cloud App Engine
- C. Google Cloud Compute Engine

- C. Google Cloud IAM 2020 08 08
- D. Google IAM 2020 Google Cloud IAM 08 08 08 08.

Answer: B (LEAVE A REPLY)

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<https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

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- A. 00 00 00 00
- B. Docker 0000 00
- C. 00000 00 00
- D. 00 000 0000 000000 000 00 00000 00000.

Answer: A,B (LEAVE A REPLY)

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NEW QUESTION: 48

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- A. Cloud SQL 0 0000 00000 000 0 00
- B. Cloud Storage 0 0000 00000 000 0 00
- C. Firebase 0 0000 00000 000 0000000 00
- D. Cloud Spanner 0 0000 00000 000 0 00

Answer: (SHOW ANSWER)

Firebase/Firestore 0 000 00 000000 000 0 00 0000 000 000000.

NEW QUESTION: 49

C. Cloud Storage is a service that allows you to store and retrieve data from anywhere, using any internet-connected device.

D. Cloud Memorystore is a service that allows you to store and retrieve data from anywhere, using any internet-connected device.

Answer: (SHOW ANSWER)

☐☐

Cloud Memorystore is a service that allows you to store and retrieve data from anywhere, using any internet-connected device.

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

NEW QUESTION: 51

Which of the following is a security service that provides a centralized view of your organization's security posture?

A. Security Command Center is a service that provides a centralized view of your organization's security posture.

B. Security Health Analytics is a service that provides a centralized view of your organization's security posture.

C. Security Command Center is a service that provides a centralized view of your organization's security posture.

D. Security Health Analytics is a service that provides a centralized view of your organization's security posture.

Answer: A (LEAVE A REPLY)

☐☐

Security Health Analytics is a service that provides a centralized view of your organization's security posture. Security Command Center is a service that provides a centralized view of your organization's security posture. IAM (Identity and Access Management) is a service that provides a centralized view of your organization's security posture. Security Command Center is a service that provides a centralized view of your organization's security posture.

☐☐ ☐☐:-

<https://cloud.google.com/security-command-center/docs/concepts-vulnerability-findings>

NEW QUESTION: 52

Which of the following is a security service that provides a centralized view of your organization's security posture?

A. Security Command Center is a service that provides a centralized view of your organization's security posture.

B. Security Health Analytics is a service that provides a centralized view of your organization's security posture.

C. Security Command Center is a service that provides a centralized view of your organization's security posture.

D. Security Health Analytics is a service that provides a centralized view of your organization's security posture.

Answer: B (LEAVE A REPLY)

☐☐

Security Health Analytics is a service that provides a centralized view of your organization's security posture.

NEW QUESTION: 53

Cloud SQL is a service that allows you to store and retrieve data from anywhere, using any internet-connected device?

A. 1. 在 Google Cloud Console 中，单击“数据库”下的“Cloud SQL”。

B. 1. 在 Google Cloud Console 中，单击“数据库”下的“Cloud SQL”。

C. 1. 在 Google Cloud Console 中，单击“数据库”下的“Cloud SQL”。

D. 1.

Answer: (SHOW ANSWER)

1. 在 Google Cloud Console 中，单击“数据库”下的“Cloud SQL”。

Cloud SQL 简介:

Cloud SQL 简介

Cloud SQL 是 Google Cloud 提供的托管 MySQL、PostgreSQL 和 SQL Server 数据库服务。它允许您在云中轻松部署和管理数据库实例，而无需管理底层基础设施。

Cloud SQL 支持 MySQL、PostgreSQL 和 SQL Server 数据库引擎。您可以通过 Google Cloud Console 或 Cloud SQL 命令行工具进行部署和管理。

Cloud SQL

Cloud SQL 提供高可用性 (HA) 实例，可在多个区域中部署，以确保数据库的可用性和持久性。

Cloud SQL HA 实例由两个或多个副本组成，分布在不同的可用区中。每个副本都包含数据库引擎、操作系统和虚拟机。副本之间会自动同步数据，以确保数据的一致性和可用性。

Cloud SQL

Cloud SQL 提供自动备份和恢复功能，帮助您轻松管理数据库生命周期。您可以通过 Google Cloud Console 或 Cloud SQL 命令行工具配置备份策略。

Cloud SQL

Cloud SQL 提供灵活的定价模型，包括按需实例和预留实例。您可以通过 Google Cloud Console 或 Cloud SQL 命令行工具查看定价详情。

Cloud SQL

Cloud SQL 是 Google Cloud 提供的托管数据库服务，支持 MySQL、PostgreSQL 和 SQL Server 数据库引擎。它允许您在云中轻松部署和管理数据库实例，而无需管理底层基础设施。

Cloud SQL

Cloud SQL is a managed database service that allows you to run MySQL, PostgreSQL, and Microsoft SQL Server instances in the cloud. It provides a secure and scalable environment for your database, with automatic backups, patching, and monitoring.

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NEW QUESTION: 54

Which of the following Google Cloud services can be used to run a containerized application? (Select two)

- A. Cloud Run
- B. Cloud App Engine Standard
- C. Compute Engine
- D. Kubernetes Engine

Answer: A,B (LEAVE A REPLY)

Cloud Run

Cloud Run is a serverless container engine that allows you to run containerized applications in the cloud. It provides a secure and scalable environment for your containers, with automatic scaling and monitoring.

NEW QUESTION: 55

Which of the following Google Cloud services can be used to run a containerized application? (Select two)

- A. Cloud Run

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

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

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NEW QUESTION: 56

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Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 57

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

NEW QUESTION: 58

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

DevOps □□□ □□□ □□□ □□ □□□ □□□□ □□□?

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

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

What characteristics should an organization adopt to be a DevOps organization?

Below are my top 5 characteristics of a DevOps organization.

- Product based teams over component teams. ...
- Obsession with Automation over preoccupation with manual work. ...
- Evidence-based over gut feel. ...
- Teamwork over individual work.
- Fail fast over delayed learning.

NEW QUESTION: 60

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- A. Dataproc
- B. Cloud Spanner
- C. Cloud SQL
- D. BigQuery

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

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- B. □□ □□□ □□□□ □□ □□□□(65534) □□□ □□□ □□□ □□□□ □□ □□□□ □ □(1000)□ □□□□□.
- C. □□□ □□□ □□□□□ □□ □□□□(1000) □□□ □□□□□.

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NEW QUESTION: 63

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- A. AutoML Vision Edge □□□□ □□□□□.
- B. Python □□ Rust □□□□□ □□□□ □□□□ □□ □□ □□□□ □□□□□.
- C. □□□□□□ □ □□□ □□□□ □□□□ □ □□ Cloud TPU□ □□□□□. □□□□ □□□□ □□ □□.
- D. TensorFlow□ □□□□ □□□□ □□ □□□□ □□□□ □□ TensorFlow Lite □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

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AutoML Vision Edge □□□□ □□□□, ARM □□ □□, Coral Edge TPU □ □□ □□□□ □□ □□ □□□□ □□□□ □□□□□.

<https://cloud.google.com/vision/automl/docs/edge-quickstart>

NEW QUESTION: 64

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

Answer: (SHOW ANSWER)

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NEW QUESTION: 65

- □ Google Cloud Platform□□ □□□□ Cloud Spanner□ □□ □□□ □□□ □□□□□?
- A. □□ □□□ □□□□ □□ □□□□ □□□ □ □□□□.
 - B. □□ □□ □□□ □□ □□ □□ □□□ □□□ □□ □□ □□ □□□ □□ □□□□□□□□.
 - C. □□□□ □□□□□ □□□ □□□ □□□□.
 - D. □□ □□ □□□□□.

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 66

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

Answer: (SHOW ANSWER)

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

NEW QUESTION: 67

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- A. □□□ □□□□□ □□ □□□□ □□□□□.

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

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

NEW QUESTION: 68

Cloud Data Loss Prevention(DLP)□ □□ □□□ □□□□ □□, □□, □□□□□ □□□ □□ □ □□ □□□□□□. DLP□ □ □□ □□ □□□ □□□□□(3□□ □□ □□).

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

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

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NEW QUESTION: 69

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- A. Security Command Center□ □□ □□□ □ 2□□ □□ □□ □□□ □□□□□.
- B. □□ □□ □□□ □□□□ □□ □□ SOC 1 □□□ □□□□ □□□□□□□□.
- C. Security Command Center□ □□ □□□ □□□ □□□□ □□□□ □□ □□□ □□□□□.
- D. □□ □□ □□□ □□□□ □□ □□ PCI □□□ □□□□ □□□□□□□□.

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

NEW QUESTION: 70

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- A. BigQuery
- B. □□□ □□
- C. Compute Engine
- D. Cloud Spanner

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

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Which of the following is a Google Cloud BigQuery feature? (Select two.)
A. It is a fully managed, serverless data warehouse.
B. It is a fully managed, serverless data lake.
C. It is a fully managed, serverless data catalog.
D. It is a fully managed, serverless data pipeline.

NEW QUESTION: 71

Which of the following is a Google Cloud BigQuery feature? (Select two.)
A. It is a fully managed, serverless data warehouse.
B. It is a fully managed, serverless data lake.
C. It is a fully managed, serverless data catalog.
D. It is a fully managed, serverless data pipeline.

Answer: A (LEAVE A REPLY)

Which of the following is a Google Cloud BigQuery feature? (Select two.)
A. It is a fully managed, serverless data warehouse.
B. It is a fully managed, serverless data lake.
C. It is a fully managed, serverless data catalog.
D. It is a fully managed, serverless data pipeline.

NEW QUESTION: 72

Which of the following is a Google Cloud BigQuery feature? (Select two.)
A. It is a fully managed, serverless data warehouse.
B. It is a fully managed, serverless data lake.
C. It is a fully managed, serverless data catalog.
D. Google Cloud BigQuery is a fully managed, serverless data pipeline.

Answer: A (LEAVE A REPLY)

Which of the following is a Google Cloud BigQuery feature? (Select two.)
A. It is a fully managed, serverless data warehouse.
B. It is a fully managed, serverless data lake.
C. It is a fully managed, serverless data catalog.
D. Google Cloud BigQuery is a fully managed, serverless data pipeline.

NEW QUESTION: 73

Which of the following is a supported source for migrating databases to Cloud SQL? (Select all that apply.)
A. Amazon RDS
B. Amazon EC2
C. Amazon ElastiCache
D. Amazon S3
E. Amazon EMR
F. Amazon ElastiDB
G. Amazon Redshift
H. Amazon DynamoDB
I. Amazon Aurora
J. Amazon Athena
K. Amazon Kinesis
L. Amazon SageMaker
M. Amazon Rekognition
N. Amazon Lex
O. Amazon Polly
P. Amazon Textract
Q. Amazon Rekognition
R. Amazon Rekognition
S. Amazon Rekognition
T. Amazon Rekognition
U. Amazon Rekognition
V. Amazon Rekognition
W. Amazon Rekognition
X. Amazon Rekognition
Y. Amazon Rekognition
Z. Amazon Rekognition

- A. Amazon RDS
- B. Amazon EC2
- C. Amazon ElastiCache
- D. Amazon S3
- E. Amazon EMR
- F. Amazon ElastiDB
- G. Amazon Redshift
- H. Amazon DynamoDB
- I. Amazon Aurora
- J. Amazon Athena
- K. Amazon Kinesis
- L. Amazon SageMaker
- M. Amazon Rekognition
- N. Amazon Lex
- O. Amazon Polly
- P. Amazon Textract
- Q. Amazon Rekognition
- R. Amazon Rekognition
- S. Amazon Rekognition
- T. Amazon Rekognition
- U. Amazon Rekognition
- V. Amazon Rekognition
- W. Amazon Rekognition
- X. Amazon Rekognition
- Y. Amazon Rekognition
- Z. Amazon Rekognition

Answer: (SHOW ANSWER)

Which of the following are supported source databases for migrating to Cloud SQL? (Select all that apply.)
A. MySQL
B. PostgreSQL
C. SQL Server
D. Oracle
E. Microsoft Access
F. Microsoft Azure SQL Database
G. Microsoft Azure Synapse Analytics
H. Microsoft Azure Data Lake Storage
I. Microsoft Azure Cosmos DB
J. Microsoft Azure Blob Storage
K. Microsoft Azure Key Vault
L. Microsoft Azure Active Directory
M. Microsoft Azure App Service
N. Microsoft Azure Functions
O. Microsoft Azure Logic Apps
P. Microsoft Azure DevOps
Q. Microsoft Azure Monitor
R. Microsoft Azure Security Center
S. Microsoft Azure Site Recovery
T. Microsoft Azure Backup
U. Microsoft Azure Data Studio
V. Microsoft Azure Data Explorer
W. Microsoft Azure Data Factory
X. Microsoft Azure Data Lake Analytics
Y. Microsoft Azure Data Lake Gen2
Z. Microsoft Azure Data Lake Gen1

Database Migration Service

Simplify migrations to Cloud SQL. Available now for MySQL and PostgreSQL, with SQL Server migrations and Oracle to PostgreSQL migrations in preview.

[Get started](#) [Migration guide](#)

- ✓ Migrate databases to Cloud SQL from on premises, Google Compute Engine, and other clouds
- ✓ Replicate data continuously for minimal downtime migrations
- ✓ Serverless and easy to set up

<https://cloud.google.com/database-migration>

NEW QUESTION: 74

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

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 75

Google Cloud□ □□□ □□□□ □ □□□□ □□□□□□□?

- A. Security Command Center□ □□ □□□□ □□□□□□.
- B. □□□□ Cloud Data Loss Prevention□ □□ □□□□□□.
- C. □□□□ □□□□□ □□□□□□.
- D. □□□ □□□ □□□□ □□□□ □□□□□□.

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/docs/security/encryption/default-encryption#:~:text=Google%20uses%20the%20Advanced%20Encryption,to%202015%20that%20use%20AES128>

NEW QUESTION: 76

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- A. □□□ □□□□ □□
- B. □□ □□□
- C. Cloud Composer
- D. □□□□ □□□□ □□

Answer: (SHOW ANSWER)

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Cloud-Digital-Leader □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Cloud-Digital-Leader □□! DumpTop □ □□ **Cloud-Digital-Leader** □□ □□□ □□□□□□, DumpTop Cloud-Digital-Leader □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□ □ □□□ □□□□ □□ DumpTop Cloud-Digital-Leader □□□ □□□□□.

NEW QUESTION: 77

Which of the following is a benefit of using Google Cloud Inter-connect?

- A. Google Cloud Inter-connect allows you to connect your Google Cloud resources to your on-premises network.
- B. Google Cloud Inter-connect allows you to connect your Google Cloud resources to your on-premises network, but only for Google Cloud resources that are located in the same region as your on-premises network.
- C. Google Cloud Inter-connect allows you to connect your Google Cloud resources to your on-premises network, but only for Google Cloud resources that are located in the same region as your on-premises network and only for Google Cloud resources that are located in the same region as your on-premises network.
- D. Google Cloud Inter-connect allows you to connect your Google Cloud resources to your on-premises network, but only for Google Cloud resources that are located in the same region as your on-premises network.

Answer: (SHOW ANSWER)

Correct Answer: A

Google Cloud Inter-connect is a managed network service that allows you to connect your Google Cloud resources to your on-premises network. It is a managed network service that allows you to connect your Google Cloud resources to your on-premises network.

Google Cloud Inter-connect is a managed network service that allows you to connect your Google Cloud resources to your on-premises network. It is a managed network service that allows you to connect your Google Cloud resources to your on-premises network.

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Correct Answer: A

Google Cloud Inter-connect is a managed network service that allows you to connect your Google Cloud resources to your on-premises network. It is a managed network service that allows you to connect your Google Cloud resources to your on-premises network.

Google Cloud Inter-connect is a managed network service that allows you to connect your Google Cloud resources to your on-premises network. It is a managed network service that allows you to connect your Google Cloud resources to your on-premises network.

Google Cloud Inter-connect is a managed network service that allows you to connect your Google Cloud resources to your on-premises network. It is a managed network service that allows you to connect your Google Cloud resources to your on-premises network.

Google Cloud Support Hub (https://cloud.google.com/support-hub)

NEW QUESTION: 85

Google Cloud IAM roles and permissions. Which role is required to create a service account?

- A. iam.serviceAccounts.roleAdmin
B. iam.serviceAccounts.roleOwner
C. iam.serviceAccounts.roleViewer
D. iam.serviceAccounts.roleAdmin

Answer: A (LEAVE A REPLY)

iam.serviceAccounts.roleAdmin is the correct role for creating service accounts.

NEW QUESTION: 86

Google Cloud IAM roles and permissions. Which role is required to create a service account?

- A. iam.serviceAccounts.roleAdmin
B. iam.serviceAccounts.roleOwner
C. iam.serviceAccounts.roleViewer
D. iam.serviceAccounts.roleAdmin

Answer: D (LEAVE A REPLY)

iam.serviceAccounts.roleAdmin is the correct role for creating service accounts.

- 1. iam.serviceAccounts.roleAdmin
2. iam.serviceAccounts.roleOwner
3. iam.serviceAccounts.roleViewer
4. iam.serviceAccounts.roleAdmin

https://cloud.google.com/security-command-center

NEW QUESTION: 87

Google Cloud SLA. Which service has a 99.999% (9 5) availability SLA?

- A. Google Cloud Storage

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NEW QUESTION: 90

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Answer: (SHOW ANSWER)

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NEW QUESTION: 91

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- A. □□ API
- B. BigQuery ML
- C. AutoML Vision
- D. Looker

Answer: A (LEAVE A REPLY)

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https://cloud.google.com/vision

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<https://www.dumpsttop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps,

30%OFF Special Discount: KrDump)

NEW QUESTION: 92

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Answer: (SHOW ANSWER)

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NEW QUESTION: 93

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- A. □□□□□
- B. Cloud SQL
- C. BigQuery ML
- D. LookML

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

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

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NEW QUESTION: 95

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NEW QUESTION: 96

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□□□□□ □□ Google Cloud □□□□ □□□□ □□□?

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

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

NEW QUESTION: 97

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- A. 500□
- B. 5□

C. 5

D. 5

Answer: C (LEAVE A REPLY)

NEW QUESTION: 98

Which Google Cloud service is used to manage Kubernetes clusters across environments? (Select one)

Options: A. Cloud Run, B. Kubernetes, C. AppEngine, D. Anthos

A. Cloud Run

B. Kubernetes

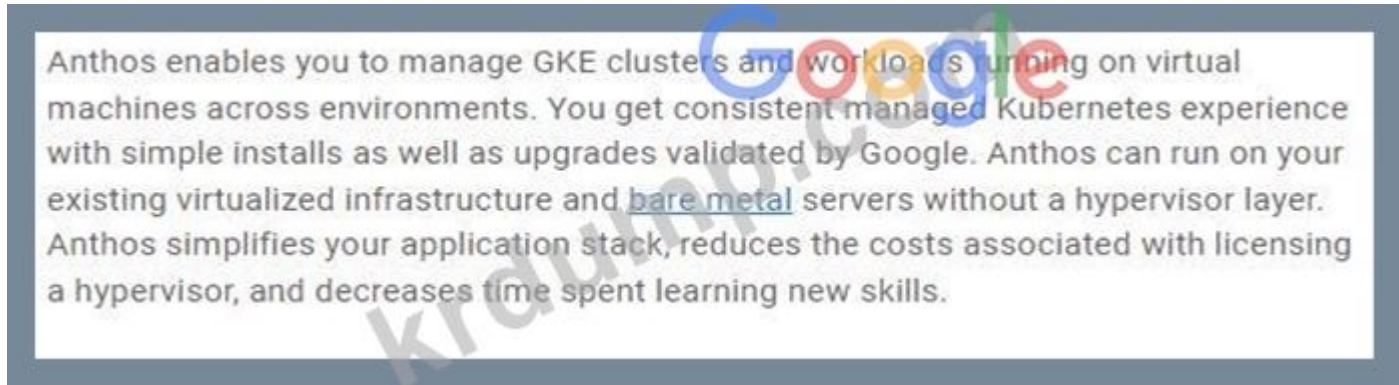
C. AppEngine

D. Anthos

Answer: (SHOW ANSWER)

☐☐

Anthos is a Google Cloud service that enables you to manage Kubernetes clusters and workloads running on virtual machines across environments. You get consistent managed Kubernetes experience with simple installs as well as upgrades validated by Google. Anthos can run on your existing virtualized infrastructure and bare metal servers without a hypervisor layer. Anthos simplifies your application stack, reduces the costs associated with licensing a hypervisor, and decreases time spent learning new skills.



NEW QUESTION: 99

Which Google Cloud service is used to store and manage data in a structured format? (Select one)

A. Big Query

B. Cloud Storage

C. VM SSD

D. VM SSD

Answer: (SHOW ANSWER)

☐☐

VM SSD is used for local storage on virtual machines. Cloud Storage is used for storing and managing data in a structured format.

NEW QUESTION: 100

Which Google Cloud service can be used to monitor the performance of a virtual machine (VM) instance? (Select two.)

Google Cloud Monitoring

- A. Google Cloud Monitoring
- B. Google Cloud Logging
- C. Google Cloud Trace
- D. Google Cloud Pub/Sub

Answer: B (LEAVE A REPLY)

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Cloud Trace is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Cloud Logging is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors.

NEW QUESTION: 101

Which Google Cloud service can be used to monitor the performance of a virtual machine (VM) instance? (Select two.)

- A. Google Cloud Monitoring
- B. Google Cloud Logging
- C. Google Cloud Trace
- D. Google Cloud Pub/Sub

Answer: (SHOW ANSWER)

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Google Cloud Monitoring is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Google Cloud Logging is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Google Cloud Trace is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Google Cloud Pub/Sub is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. IaaS, PaaS, SaaS, and SaaS are used to monitor the performance of a virtual machine (VM) instance. IaaS, PaaS, SaaS, and SaaS are used to monitor the performance of a virtual machine (VM) instance.

NEW QUESTION: 102

Compute Engine VM instances can be monitored using which Google Cloud service? (Select two.)

- A. App Engine
- B. Google Cloud Monitoring
- C. Google Cloud Logging
- D. Google Cloud Pub/Sub

Answer: C (LEAVE A REPLY)

Compute Engine VM instances can be monitored using Google Cloud Monitoring and Google Cloud Logging. Google Cloud Monitoring provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Google Cloud Logging provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors. Cloud Monitoring is used to monitor the performance of a virtual machine (VM) instance. It provides detailed information about the execution of individual requests, including the time taken to complete each request and the number of errors.

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

Storage Transfer Service is a product that enables you to:

- Move or backup data to a Cloud Storage bucket either from other cloud storage providers or from a local or cloud POSIX file system.
- Move data from one Cloud Storage bucket to another, so that it is available to different groups of users or applications.
- Move data from Cloud Storage to a local or cloud file system
- Move data between file systems.
- Periodically move data as part of a data processing pipeline or analytical workflow.

Storage Transfer Service provides options that make data transfers and synchronization easier. For example, you can:

- Schedule one-time transfer operations or recurring transfer operations.
- Delete existing objects in the destination bucket if they don't have a corresponding object in the source.
- Delete data source objects after transferring them.
- Schedule periodic synchronization from a data source to a data sink with advanced filters based on file creation dates, filenames, and the times of day you prefer to import data.

□□ □□ - <https://cloud.google.com/storage-transfer/docs/overview> □□ □□ - <https://cloud.google.com/architecture/transferring-data-from-amazon-s3-to-cloud-storage-using-vpc-service-con>

NEW QUESTION: 106

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- A. VPN □□
- B. ID □□□
- C. Compute Engine □□□ □□
- D. □□□ Google □□□

Answer: B (LEAVE A REPLY)

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Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

NEW QUESTION: 110

Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

- A. Cloud Armor is a managed web security service that protects your applications from various threats.
- B. Cloud Armor is a managed web security service that protects your applications from various threats.
- C. Cloud Armor is a managed web security service that protects your applications from various threats.
- D. Cloud Armor is a managed web security service that protects your applications from various threats.

Answer: B (LEAVE A REPLY)

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Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

NEW QUESTION: 111

Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

- A. Cloud Armor is a managed web security service that protects your applications from various threats.
- B. Cloud Armor is a managed web security service that protects your applications from various threats.
- C. Cloud Armor is a managed web security service that protects your applications from various threats.
- D. Cloud Armor is a managed web security service that protects your applications from various threats.

Answer: B (LEAVE A REPLY)

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<https://www.crowdstrike.com/cybersecurity-101/zero-trust-security/>

Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

NEW QUESTION: 112

Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

Cloud Armor is a managed web security service that protects your applications from various threats. It uses machine learning to detect and block malicious traffic. Cloud Armor is available for Google Cloud Platform (GCP) services and can be configured to protect your applications from various threats.

- A. App Engine is a managed web security service that protects your applications from various threats.

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Lift and shift

In a lift and shift migration, you move workloads from a source environment to a target environment with minor or no modifications or refactoring. The modifications you apply to the workloads to migrate are only the minimum changes you need to make in order for the workloads to operate in the target environment.

A lift and shift migration is ideal when a workload can operate as-is in the target environment, or when there is little or no business need for change. This migration is the type that requires the least amount of time because the amount of refactoring is kept to a minimum.

There might be technical issues that force a lift and shift migration. If you cannot refactor a workload to migrate and cannot decommission the workload, you must use a lift and shift migration. For example, it can be difficult or impossible to modify the source code of the workload, or the build process isn't straightforward so producing new artifacts after refactoring the source code might not be possible.

Lift and shift migrations are the easiest to perform because your team can continue to use the same set of tools and skills that they were using before. These migrations also support off-the-shelf software. Because you migrate existing workloads with minimal refactoring, lift and shift migrations tend to be the quickest, compared to improve and move or remove and replace migrations.

On the other hand, the results of a lift and shift migration are non-cloud-native workloads running in the target environment. These workloads don't take full advantage of cloud platform features, such as horizontal scalability, fine-grained pricing, and highly managed services.

<https://cloud.google.com/architecture/migration-to-gcp-getting-started>

NEW QUESTION: 117

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

Answer: (SHOW ANSWER)

□□□ □□ □□(SLA) SLA(□□□ □□ □□)□ □□□ □□□(□□ □□ □□)□ □□□ □□□□□ □□□□ □□□ □□□ □□□□ □□ □□□□□. □□□□ SLA□□ □□ □□, □□ □□ □□ □□ □□.

NEW QUESTION: 118

□□□□□□ CRM □□□□ □□□ □□□□ □□ □□□□ □□□ □□□□□ □□ □□ □□ □□ □□□ □□□□□□□□□?

- A. CaaS
- B. SaaS
- C. PaaS

D. IaaS

Answer: B (LEAVE A REPLY)

SaaS - Software as a Service (SaaS) is a model of software distribution where the software is hosted on a remote server and accessed through a web browser. It is often used for email, CRM, and ERP systems.

SaaS examples include Google G Suite and Microsoft Office 365.

NEW QUESTION: 119

Which of the following is a benefit of using a cloud-based SLA? It provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

- A. It provides a clear definition of service levels.
- B. It is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.
- C. It is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.
- D. Cloud Trace provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

Answer: (SHOW ANSWER)

Cloud Trace provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

-> Cloud Trace provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

-> Cloud Trace provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

-> Cloud Trace provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

Cloud Trace - <https://cloud.google.com/trace>

NEW QUESTION: 120

- A. It provides a clear definition of service levels, it is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.
- B. It is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.
- C. RPA (Robotic Process Automation) and ML (Machine Learning) are examples of SaaS.
- D. It is easy to understand, it is easy to enforce, it is easy to monitor, and it is easy to report on.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 121

Cloud Spanner□ □□□□ □□□□ □□□□ □□□ □□□□ □□ □□□ □□ □ □□□?

- A. Cloud Spanner□ □□ □□□□□ □□□□□ □□□□.
- B. Cloud Spanner□ □□ □□□ □□ □□□□□ □□□□ □□□□□.
- C. Cloud Spanner□ □□□□□ □□ □□□□ □□□□□ □□□□□ □□□□.
- D. Cloud Spanner□ □□□□□ □□□□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

Spanner□ Google□ □□ □□□ □□ □□, □ □□□□□ □□□□ □□□□□ □□□□ □□ □□□□□□□.

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<https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

□□□□ □□□ Google Cloud □□□ □□□□ □□□□□ □□□.

- A. □□□□ ID
- B. Google Cloud □□ □□□
- C. □□ □□□ IT □
- D. □□□ □□ □□□

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

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

NEW QUESTION: 123

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Which of the following is a valid IP address?

- A. 192.168.1.1
- B. 192.168.1.1.1
- C. 192.168.1.1.0
- D. 192.168.1.1.255

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

0 0

NEW QUESTION: 128

Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1? The host is connected to a network with a 24-bit subnet mask. The host is also connected to a network with a 24-bit subnet mask. Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1?

- A. 192.168.1.1
- B. 192.168.1.2
- C. 192.168.1.3
- D. 192.168.1.4

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

0 0

Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1? The host is connected to a network with a 24-bit subnet mask. The host is also connected to a network with a 24-bit subnet mask. Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1?

NEW QUESTION: 129

Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1? The host is connected to a network with a 24-bit subnet mask. The host is also connected to a network with a 24-bit subnet mask. Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1?

- A. 192.168.1.1
- B. 192.168.1.2
- C. 192.168.1.3
- D. 192.168.1.4

Answer: ([SHOW ANSWER](#))

0 0:

Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1? The host is connected to a network with a 24-bit subnet mask. The host is also connected to a network with a 24-bit subnet mask. Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1?

NEW QUESTION: 130

Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1? The host is connected to a network with a 24-bit subnet mask. The host is also connected to a network with a 24-bit subnet mask. Which of the following is a valid IP address for a VM on a host with IP 192.168.1.1?

- A. 192.168.1.1
- B. 192.168.1.2
- C. 192.168.1.3
- D. 192.168.1.4

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

Which of the following is a feature of BigQuery Flex?
 A. It is a serverless data warehouse.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

NEW QUESTION: 131

Which of the following is a feature of Google Cloud Storage?
 A. It is a serverless object storage.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

Which of the following is a feature of Google Cloud Storage?
 A. It is a serverless object storage.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

- A. It is a serverless object storage.
- B. It is a serverless data lake.
- C. It is a serverless data mart.
- D. It is a serverless data lakehouse.

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

NEW QUESTION: 132

Which of the following is a feature of Google Cloud Interconnect?
 A. It is a serverless network.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

Which of the following is a feature of Google Cloud Interconnect?
 A. It is a serverless network.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

- A. Cloud Interconnect
- B. Cloud Interconnect
- C. Cloud Interconnect VPN
- D. Cloud Interconnect CDN

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

Which of the following is a feature of Google Cloud Interconnect?
 A. It is a serverless network.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

Which of the following is a feature of Google Cloud Interconnect?
 A. It is a serverless network.
 B. It is a serverless data lake.
 C. It is a serverless data mart.
 D. It is a serverless data lakehouse.

Link: <https://cloud.google.com/vpc/docs/configure-private-google-access-hybrid>

NEW QUESTION: 133

Which of the following is a feature of Google Cloud Dataprep?
 A. It is a serverless data lake.
 B. It is a serverless data mart.
 C. It is a serverless data lakehouse.
 D. It is a serverless data warehouse.

Which of the following is a feature of Google Cloud Dataprep?
 A. It is a serverless data lake.
 B. It is a serverless data mart.
 C. It is a serverless data lakehouse.
 D. It is a serverless data warehouse.

- A. It is a serverless data lake.
- B. It is a serverless data mart.
- C. Trifacta Dataprep
- D. It is a serverless data warehouse.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 134

Which Google Cloud service is designed to help you migrate and run your SAP workloads on Google Cloud?
A. Cloud SQL
B. Cloud Spanner
C. Firestore
D. Cloud Scheduler

- A. Cloud SQL
 - B. Cloud Spanner
 - C. Firestore
 - D. Cloud Scheduler
- Answer: D (LEAVE A REPLY)**

Cloud Scheduler

NEW QUESTION: 135

Which Google Cloud service is best suited for running SAP workloads on Google Cloud?
A. Cloud SQL
B. Cloud Spanner
C. BigQuery
D. Cloud SQL

- A. Cloud SQL
 - B. Cloud Spanner
 - C. BigQuery
 - D. Cloud SQL
- Answer: (SHOW ANSWER)**

Cloud SQL

NEW QUESTION: 136

Which Google Cloud service is best suited for running SAP workloads on Google Cloud?
A. Compute Engine VMs
B. Compute Engine
C. Kubernetes
D. Cloud Run

- A. Compute Engine VMs
- B. Compute Engine
- C. Kubernetes
- D. Cloud Run

Answer: (SHOW ANSWER)

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

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<https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 137

□□□ □□□ □□□ □□□□ □□ VM □□ □□□□□□ □□□□□□ OS □□ □□□□ □ □□ □□□□□ □□□□ □ □□ □□□ □□□□. □□□□□□ □□□ □ □□□ □□□□ □□□.

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

Answer: D (LEAVE A REPLY)

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Automatically apply VM configuration updates in a MIG

[Send feedback](#)

This document describes how to automatically apply configuration updates to the virtual machine (VM) instances in a [managed instance group \(MIG\)](#).

Compute Engine maintains the VMs in a MIG based on the configuration that you specify in an [instance template](#) and optional [stateful configuration](#). From time to time, you might want to update this configuration.

When you set up an automated update, the MIG rolls out a new version of an instance template automatically to all or to a subset of the group's VMs. If you have stateful configuration, the MIG also applies any unapplied per-instance configurations to the corresponding VMs.

You can control the speed of deployment, the level of disruption to your service, and, by using a canary update, the number of instances that the MIG updates with the new template. After you specify a new configuration, you do not need to provide additional input and the update completes on its own.

Alternatively, if you want to selectively apply a new configuration only to new or to specific instances in a MIG, see [Selectively updating instances in a MIG](#). To help you decide, see [Choosing between automated and selective updates](#).

Starting a basic rolling update

A basic rolling update is an update that is gradually applied to all instances in a MIG until all instances have been updated to the latest intended configuration. The rolling update automatically skips instances that are already in their latest configuration.

You can control various aspects of a rolling update, such as how many instances can be taken offline for the update, how long to wait between updating instances, whether the new template affects all or just a portion of instances, and so on.

Here are things to keep in mind when making a rolling update:

- **Updates are intent based.** When you make the initial update request, the Compute Engine API returns a successful response to confirm that the request is valid, but that doesn't indicate that the update succeeded. You must [check the status](#) of the group to determine whether your update was deployed successfully.
- **The Instance Group Updater API is a declarative API.** The API expects a request to specify the desired post-update configuration of the MIG, rather than an explicit function call.
- **Automated updates support up to two instance template versions in your MIG.** This means that you can specify two different instance template versions for your group, which is useful for performing [canary updates](#).

To start a basic rolling update where the update is applied to all instances in the group, follow the instructions below.

NEW QUESTION: 138

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

- A. Dataflow □ BigQuery
- B. Compute Engine □ Filestore
- C. Artifact Registry □ Cloud Storage

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

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 157

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- A. Cloud Datastore
- B. Cloud Pub/Sub
- C. □□□□ DNS
- D. Cloud BigTable
- E. Cloud Spanner

Answer: B (LEAVE A REPLY)

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

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□□ □□ - <https://cloud.google.com/pubsub/docs/overview>

NEW QUESTION: 158

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

Answer: (SHOW ANSWER)

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<https://cloud.google.com/blog/products/gcp/take-charge-of-your-sensitive-data-with-the-cloud-dlp-api> □□□□ □□□ □□ □□: □□□ □□□ □□□ □□□ □□ □□□ □□□ □□ □□□ □ □□□ □□□□ □□□□□□.

NEW QUESTION: 159

Which of the following is a cloud service model?
A. PaaS - Platform as a Service
B. SaaS - Software as a Service
C. IDaaS - Identity as a Service
D. IaaS - Infrastructure as a Service

Answer: D (LEAVE A REPLY)

IaaS - VM, storage, network resources.
PaaS - application development
SaaS - application
IDaaS - Identity management

IaaS - VM, storage, network resources.
PaaS - application development
SaaS - application
IDaaS - Identity management

NEW QUESTION: 160

Which of the following is a cloud service model?
A. PaaS - Platform as a Service
B. SaaS - Software as a Service
C. IDaaS - Identity as a Service
D. IaaS - Infrastructure as a Service

Answer: C (LEAVE A REPLY)

NEW QUESTION: 161

Which of the following is a cloud service model?
A. PaaS - Platform as a Service
B. SaaS - Software as a Service
C. IDaaS - Identity as a Service
D. IaaS - Infrastructure as a Service

Answer: B (LEAVE A REPLY)

Dataflow is a managed service that runs Apache Beam pipelines.
Dataflow = Dataflow + Apache Beam.
Dataflow is a managed service that runs Apache Beam pipelines.

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NEW QUESTION: 166

□□□ □□ □ VPC □□□□□□□ □□□□ □□ □□□□ □□□□ □□□ □□□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□ □□□□. □□□ □□□ □□□□□ □□ □□ □ □□□ □□□□□ □□□□ □□□. □□ □ □□□ □□□ □□□□□?

- A. □□ □□□ □□□□ □□ □□□□(1000) □□□ □□□ □□□ □□□□ □□ □□□□ (65534) □□□ □□□□□.
- B. □□ □□□ □□□□ □□ □□□□(65534) □□□ □□□ □□□ □□□□ □□ □□□□ □ □□□□□ □□□□□.
- C. □□□ □□□ □□□□□ □□ □□□□(1000) □□□ □□□□□.
- D. □□ □□□ □□ □□□ □□ □□□ □□□□ □□ □□□□(1000) □□□ □□□□□.

Answer: B (LEAVE A REPLY)

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□□□ □□ □□ VPC □□□□□□□ □ □□ □□□ □□□ □□□ □□□□. □□ □□□ □□□ □□□ □□□□□ □□ □□□□ □□□□.

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If IPv6 is enabled, the VPC network also has these two implied rules:

- **Implied IPv6 allow egress rule.** An egress rule whose action is `allow`, destination is `::/0`, and priority is the lowest possible (`65535`) lets any instance send traffic to any destination, except for traffic `blocked` by Google Cloud. A higher priority firewall rule may restrict outbound access. Internet access is allowed if no other firewall rules deny outbound traffic and if the instance has an external IP address.
- **Implied IPv6 deny ingress rule.** An ingress rule whose action is `deny`, source is `::/0`, and priority is the lowest possible (`65535`) protects all instances by blocking incoming connections to them. A higher priority rule might allow incoming access.

The implied rules *cannot* be removed, but they have the lowest possible priorities. You can create rules that override them as long as your rules have higher priorities (priority numbers *less than* `65535`). Because `deny` rules take precedence over `allow` rules of the same priority, an ingress `allow` rule with a priority of `65535` never takes effect.

□□ □□ - <https://cloud.google.com/vpc/docs/firewalls>

DumpTop Cloud-Digital-Leader <https://www.dumptop.com/Google/Cloud-Digital-Leader-dump.html> (416 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 167

Which of the following is a benefit of using a cloud-based storage solution? (Select all that apply.)

Options:

- A. Scalability
- B. High availability
- C. Data redundancy
- D. Reduced cost

Answer: ([SHOW ANSWER](#))

Cloud storage solutions offer several benefits, including scalability, high availability, data redundancy, and reduced costs. These solutions allow users to store and access data from anywhere, at any time, and on any device. They also provide a secure and reliable way to store data, with built-in disaster recovery and backup capabilities.

NEW QUESTION: 168

Which of the following is a benefit of using a cloud-based storage solution? (Select all that apply.)

Options:

- A. Cloud Storage
- B. IP Address
- C. Cloud Storage
- D. Cloud Storage

Answer: ([SHOW ANSWER](#))

Options:

Cloud storage solutions offer several benefits, including scalability, high availability, data redundancy, and reduced costs. These solutions allow users to store and access data from anywhere, at any time, and on any device. They also provide a secure and reliable way to store data, with built-in disaster recovery and backup capabilities.

NEW QUESTION: 169

Which of the following is a benefit of using a cloud-based storage solution? (Select all that apply.)

Which Google Cloud Storage class provides the lowest cost per GB for data that is accessed infrequently?
 A. Standard
 B. Nearline
 C. Coldline
 D. Archive

- A. Standard
- B. Nearline
- C. Coldline
- D. Archive

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

NEW QUESTION: 170

Which Google Cloud service is used to store and analyze large amounts of data?
 A. BigQuery
 B. Cloud Storage
 C. Cloud SQL
 D. Cloud Datastore

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

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

Which Google Cloud service is used to manage and deploy containerized applications?
 A. Kubernetes
 B. Cloud Run
 C. Cloud Functions
 D. Cloud Scheduler

NEW QUESTION: 171

Which Google Cloud service is used to manage and deploy serverless applications?
 A. Cloud Run
 B. Cloud Functions
 C. Cloud Scheduler
 D. Cloud Datastore

- A. Cloud Run
- B. Cloud Functions
- C. Cloud Scheduler
- D. Cloud Datastore

Answer: ([SHOW ANSWER](#))

URL: <https://www.secureauth.com/enhanced-support-offering/>
SecureAuth SaaS IAM
 SecureAuth SaaS IAM is a cloud-based identity and access management solution that provides a secure and scalable way to manage user access to applications and data.
 It offers a range of features, including user provisioning, password management, and multi-factor authentication.

NEW QUESTION: 172

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

NEW QUESTION: 174

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

A. Google Kubernetes Engine

B. Cloud Run

C. Compute Engine

D. Cloud Shell

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 175

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

A. Google Kubernetes Engine

B. Cloud Run

C. Compute Engine

D. Cloud Shell

E. Cloud Shell

Answer: ([SHOW ANSWER](#))

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

A. Google Kubernetes Engine

NEW QUESTION: 176

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

A. Google Kubernetes Engine

B. Cloud Run

C. Compute Engine

D. Cloud Shell

Answer: ([SHOW ANSWER](#))

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

A. Google Kubernetes Engine

B. Cloud Run

C. Compute Engine

NEW QUESTION: 177

VMs are installed on physical OSes. VMs are installed on physical OSes. VMs are installed on physical OSes.

VMs are installed on physical OSes?

- A. VMs are installed on physical OSes.
- B. VMs are installed on physical OSes.
- C. VMs are installed on physical OSes.
- D. VMs are installed on physical OSes.

Answer: (SHOW ANSWER)

NEW QUESTION: 178

Cloud Data Loss Prevention(DLP) can detect sensitive information, such as credit card numbers, in Google Cloud Storage buckets. DLP can detect sensitive information in Google Cloud Storage buckets (3 buckets).

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

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

1

2. 3 buckets

Cloud Data Loss Prevention(DLP) can detect sensitive information, such as credit card numbers, in Google Cloud Storage buckets. DLP can detect sensitive information in Google Cloud Storage buckets.

Cloud Data Loss Prevention(DLP) can detect sensitive information, such as credit card numbers, in Google Cloud Storage buckets.

1 - <https://cloud.google.com/dlp/docs>

NEW QUESTION: 179

Cloud SQL can be used to store sensitive information. Cloud SQL can be used to store sensitive information?

- A. Cloud SQL can be used to store sensitive information.
- B. Cloud SQL can be used to store sensitive information.
- C. Cloud SQL can be used to store sensitive information.
- D. Cloud SQL can be used to store sensitive information.

Answer: A (LEAVE A REPLY)

1

<https://cloud.google.com/sql/docs/postgres/using-query-insights>

NEW QUESTION: 180

Cloud SQL can be used to store sensitive information. Cloud SQL can be used to store sensitive information?

Cloud SQL can be used to store sensitive information? (2 buckets)

□□ Google Cloud Platform □□□□ □□ □□□ □□□□ □ □□□□ □□□□□ □□□□ □ □□□
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- A. □□□□ □□ □□
- B. □□□ □ API □□□
- C. DNS □□□ □□
- D. □□ □□□□ □□

Answer: B (LEAVE A REPLY)

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□□□ □ API □□□
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A project organizes all your Google Cloud resources. A project consists of a set of users; a set of APIs; and billing, authentication, and monitoring settings for those APIs. So, for example, all of your Cloud Storage buckets and objects, along with user permissions for accessing them, reside in a project. You can have one project, or you can create multiple projects and use them to organize your Google Cloud resources, including your Cloud Storage data, into logical groups.

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

NEW QUESTION: 186

□□□□□ □□□□□ ML □□□□ □□ □□□ □ □□ □□□ □ □□□ AI □□ □□□ □□□
□ □□□□□ □□□. □□□□□ □□ Google Cloud □□□ □□□□ □□□?

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

Answer: B (LEAVE A REPLY)

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AI Hub □ □□□ □ □□□ AI □□ □□□ □□□ □□□□□ □□□□□.

□□ □□:- <https://cloud.google.com/ai-hub/docs/release-notes>

NEW QUESTION: 187

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

Answer: B (LEAVE A REPLY)

□□

Which of the following is a managed Kubernetes service on GCP? PaaS, IaaS, VM, OpenShift, Google Cloud Engine, Google Cloud Kubernetes Engine, Google Cloud Shell, Google Cloud Storage, Google Cloud IAM, Google Cloud Pub/Sub, Google Cloud Datastore, Google Cloud Bigtable, Google Cloud Spanner, Google Cloud Firestore, Google Cloud Dataflow, Google Cloud Data Analytics Platform, Google Cloud AI Platform, Google Cloud Vision API, Google Cloud Speech-to-Text API, Google Cloud Text-to-Speech API, Google Cloud Natural Language API, Google Cloud Document AI, Google Cloud AutoML, Google Cloud ML Engine, Google Cloud AI Platform, Google Cloud Vision API, Google Cloud Speech-to-Text API, Google Cloud Text-to-Speech API, Google Cloud Natural Language API, Google Cloud Document AI, Google Cloud AutoML, Google Cloud ML Engine.

NEW QUESTION: 190

Compute Engine VM instances are managed by which of the following services? App Engine, Cloud Monitoring, Cloud Logging, Cloud IAM, Cloud Pub/Sub, Cloud Storage, Cloud Datastore, Cloud Bigtable, Cloud Spanner, Cloud Firestore, Cloud Dataflow, Cloud Data Analytics Platform, Cloud AI Platform, Cloud Vision API, Cloud Speech-to-Text API, Cloud Text-to-Speech API, Cloud Natural Language API, Cloud Document AI, Cloud AutoML, Cloud ML Engine.

- A. App Engine
- B. Cloud Monitoring
- C. Cloud Logging
- D. Cloud IAM

Answer: C (LEAVE A REPLY)

☐☐

Compute Engine VM instances are managed by which of the following services? App Engine, Cloud Monitoring, Cloud Logging, Cloud IAM, Cloud Pub/Sub, Cloud Storage, Cloud Datastore, Cloud Bigtable, Cloud Spanner, Cloud Firestore, Cloud Dataflow, Cloud Data Analytics Platform, Cloud AI Platform, Cloud Vision API, Cloud Speech-to-Text API, Cloud Text-to-Speech API, Cloud Natural Language API, Cloud Document AI, Cloud AutoML, Cloud ML Engine.

- <https://cloud.google.com/compute/docs/instances/apply-machine-type-recommendations-for-instances>

NEW QUESTION: 191

Which of the following is a managed API gateway service on Google Cloud? API, API Gateway, API Management, API Platform, API Hub, API Marketplace, API Store, API Exchange, API Network, API Gateway, API Management, API Platform, API Hub, API Marketplace, API Store, API Exchange, API Network.

- A. API Gateway
- B. API Management
- C. API Platform
- D. API Hub

Answer: C (LEAVE A REPLY)

☐☐

Apigee API Management is a managed API gateway service on Google Cloud. It provides a secure and scalable way to manage and protect APIs.

Apigee API Management is a managed API gateway service on Google Cloud. It provides a secure and scalable way to manage and protect APIs. It supports a wide range of API protocols and provides a rich set of features for API management.

Apigee API Management: API Gateway, API Management, API Platform, API Hub, API Marketplace, API Store, API Exchange, API Network.

Apigee □□□: Google□ □□□□□□ Kubernetes □□□□□ □□□□□□ □□□ □□□ □□ □□□. □□ API □□□□ □□□ □□□□ □□□□ □□□□□.

NEW QUESTION: 192

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- A. Pub/Sub □□□ □□□ Pub/Sub □□□ □□ Cloud Storage □□□□ □□ □□□□□. □□ □□ □□□□ □□□ □□□ □□□□□□□ □□□□.
- B. gsutil □□□ □□□□□□ □□□□ □□□□□ □□□□□ Cloud Storage□ □□□□□ □□ □□□ □□□□. □□ □□□□ □□□□□ □□□□□.
- C. Cloud Console□□ Cloud Storage□ □□□□□. □□ □□□□ □□□ □□□ □□□□□□.
- D. □□ □□□ "Datastore to Cloud Storage"□□ Dataflow □□□ □□□□□. □□□ □□□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

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NEW QUESTION: 193

□□ □ Anthos□ □□ □□□□□ □□□□□?

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

Answer: D (LEAVE A REPLY)

| Core Anthos components | Google Cloud | On-premises | Multi-cloud | Attached clusters |
|---|---|---|--|---|
| Infrastructure, container, and cluster management | GKE Multi Cluster Ingress | Anthos clusters on VMware | Anthos clusters on AWS, Anthos clusters on Azure | |
| Multicluster management | Fleets, fleet-enabled components, and Connect | Fleets, fleet-enabled components, and Connect | Fleets, fleet-enabled components, and Connect | Fleets, fleet-enabled components, and Connect |
| Configuration management | Anthos Config Management | Anthos Config Management | Anthos Config Management | Anthos Config Management |
| Migration | Migrate for Anthos and GKE | Migrate for Anthos and GKE | Migrate for Anthos and GKE | |
| Service management | Anthos Service Mesh Anthos Service Mesh dashboards MeshCA certificate authority | Anthos Service Mesh Grafana and Kiali dashboards Istiod certificate authority | Anthos Service Mesh (AWS only) | Anthos Service Mesh |
| Serverless | Cloud Run for Anthos | Cloud Run for Anthos | | |
| Secure software supply chain | Binary Authorization | Binary Authorization (preview) | | |
| Logging and monitoring | Cloud Logging and Cloud Monitoring for system components | Cloud Logging and Cloud Monitoring for system components | | |
| Marketplace | Kubernetes Applications in Cloud Marketplace | Kubernetes Applications in Cloud Marketplace | | |

NEW QUESTION: 194

Which of the following is a core component of Anthos on Google Cloud? (Select two.)

A. Anthos Config Management

B. Anthos Service Mesh

C. Anthos Service Mesh dashboards

D. Anthos Service Mesh (AWS only)

Answer: B (LEAVE A REPLY)

NEW QUESTION: 195

Which of the following is a core component of Anthos on Google Cloud? (Select two.)

A. Anthos Config Management

B. Anthos Service Mesh

C. Anthos Service Mesh dashboards

D. Anthos Service Mesh (AWS only)

D. 00 0000 00

Answer: (SHOW ANSWER)

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000 Google 0000 00 0000 0000:

- 000 Google 0000 00000 000000 VPC 00000 0000 000. 00 00 000 0000 0000 0000 0000 0000.

- 000 Google 0000 API 0000 00000 0000. Google Cloud Console 0 API 0 000 0000 00 0000 00 Google API 000 00000 000.

- private.googleapis.com 00 Limited.googleapis.com 000 000 0000 00 00 000 0 000 IP 000 0000 00000 DNS 0000 0000 000.

- 000000 Google API 0 000000 0000 00 IP 000 00 000 000 000 0 00.

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- 00 00000 Google API 0 000000 00000 IP 00 00000 00000 00000 000. 00000 00 00 000 000 0 00 000 000000. 000 00 000 00000 00 00.

NEW QUESTION: 196

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A. 000 000 000000 000000 000 00000 000000 000000.

B. 00 000 00000 00 000 000000 0 000000 00000 00000 00000 0 00000 000000.

C. 000 000 00000 000 000 00000 000 00000 000000 000000.

D. 000 000 000000 000000 00000 00000 000000 000000.

Answer: (SHOW ANSWER)

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□□ □□□(SSO)

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Cloud ID□ □□□□□ □□ □□ □□□□ □□□□□□□□ □□□□, □□□ □□□ □□ ID □□ □□ □ □ □□□ □□□□□ □□□ □ □□ □□□□□□□ □□□□ □□□□□.

NEW QUESTION: 199

□□□ □□□□□ □□□□□ □□□ □□□□□□□ □□□□ SaaS(Software as a Service) □□ □ □□□□ □□□□□□□. □□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□ □□ □ □□ □ □□ □□□□□□□. □□ □□ □□□□ □□□□ □ 12□□ □□□ □□□□ □□ □□□ □□ □□□ □□ SLA(□□□□ □□ □□)□ □□□□. □□□ □□ Cloud Storage □□□ □□□□□□. □□□ □□□□ □□ □□□ □□□ □□□□ □□□□□. □ □□□□□□□ □□ □□ □□□□□ Google Cloud□□ □□□□□ □□□.

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

□□

What is a preemptible instance?

Preemptible VM instances are available at much lower price—a 60-91% discount—compared to the price of standard VMs. However, Compute Engine might stop (preempt) these instances if it needs to reclaim the compute capacity for allocation to other VMs. Preemptible instances use excess Compute Engine capacity, so their availability varies with usage.

If your apps are fault-tolerant and can withstand possible instance preemptions, then preemptible instances can reduce your Compute Engine costs significantly. For example, batch processing jobs can run on preemptible instances. If some of those instances stop during processing, the job slows but does not completely stop. Preemptible instances complete your batch processing tasks without placing additional workload on your existing instances and without requiring you to pay full price for additional normal instances.

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