

NEW QUESTION: 3

Cloud Storage buckets are configured with a 4-hour SLA. You need to ensure that data is available for at least 30 days. Which of the following is the best way to ensure that data is available for at least 30 days?

- A. Use Cloud Storage buckets with a 30-day SLA.
- B. Use Cloud Storage buckets with a 30-day SLA and enable the Cloud Storage API.
- C. Use Cloud Storage buckets with a 30-day SLA and enable the Cloud Storage API. Use the Cloud Storage API to create a bucket with a 30-day SLA.
- D. Cloud Trace can be used to monitor the availability of Cloud Storage buckets.

Answer: D (LEAVE A REPLY)

Cloud Trace can be used to monitor the availability of Cloud Storage buckets. It provides a detailed view of the request flow and the response time of the service. This information can be used to identify and troubleshoot any issues that may be causing the service to be unavailable.

-> Cloud Trace can be used to monitor the availability of Cloud Storage buckets. It provides a detailed view of the request flow and the response time of the service. This information can be used to identify and troubleshoot any issues that may be causing the service to be unavailable.

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

NEW QUESTION: 4

Cloud Storage buckets are configured with a 4-hour SLA. You need to ensure that data is available for at least 30 days. Which of the following is the best way to ensure that data is available for at least 30 days?

- A. Data Loss Prevention API can be used to monitor the availability of Cloud Storage buckets.
- B. Cloud Storage API can be used to monitor the availability of Cloud Storage buckets.
- C. Cloud Identity Aware Proxy API can be used to monitor the availability of Cloud Storage buckets.
- D. Cloud Storage API can be used to monitor the availability of Cloud Storage buckets.

Answer: B (LEAVE A REPLY)

Cloud Storage API can be used to monitor the availability of Cloud Storage buckets. It provides a detailed view of the request flow and the response time of the service. This information can be used to identify and troubleshoot any issues that may be causing the service to be unavailable.

Google Cloud Cloud Storage API can be used to monitor the availability of Cloud Storage buckets. It provides a detailed view of the request flow and the response time of the service. This information can be used to identify and troubleshoot any issues that may be causing the service to be unavailable.

NEW QUESTION: 6

Which of the following is a benefit of using a managed service?
A. Reduced operational overhead
B. Increased control over infrastructure
C. Higher availability
D. Lower cost

- A. Reduced operational overhead
- B. Increased control over infrastructure
- C. Higher availability
- D. Lower cost

Answer: B (LEAVE A REPLY)

Managed services are a type of cloud service that allows you to outsource the management of your infrastructure. This can be a benefit because it reduces the operational overhead of managing your infrastructure.

NEW QUESTION: 7

Which of the following is a benefit of using a managed service?
A. Reduced operational overhead
B. Increased control over infrastructure
C. Higher availability
D. Lower cost

- A. Linux or Windows OS or VM or Compute Engine
- B. App Engine
- C. Cloud Storage
- D. Cloud SQL

Answer: A (LEAVE A REPLY)

Managed services are a type of cloud service that allows you to outsource the management of your infrastructure. This can be a benefit because it reduces the operational overhead of managing your infrastructure.

NEW QUESTION: 8

Which of the following is a benefit of using a managed service?
A. Reduced operational overhead
B. Increased control over infrastructure
C. Higher availability
D. Lower cost

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

Answer: D (LEAVE A REPLY)

Cloud Storage:

Cloud Storage is a managed service that allows you to store and retrieve data from anywhere. It is a benefit because it reduces the operational overhead of managing your infrastructure. Cloud Storage is a managed service that allows you to store and retrieve data from anywhere. It is a benefit because it reduces the operational overhead of managing your infrastructure.

Bigtable is a distributed storage system that is built on top of the Apache HBase. It is designed to store and manage large amounts of data in a distributed manner. It is built on top of the Apache HBase and is designed to store and manage large amounts of data in a distributed manner.

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Cloud Bigtable

fully managed, scalable NoSQL database service for large analytical and operational workloads with up to 99.999% availability.

Try Google Cloud free

Contact sales

- ✓ Consistent sub-10ms latency—handle millions of requests per second
- ✓ Ideal for use cases such as personalization, ad tech, fintech, digital media, and IoT
- ✓ Seamlessly scale to match your storage needs; no downtime during reconfiguration
- ✓ Designed with a storage engine for machine learning applications leading to better predictions
- ✓ Easily connect to Google Cloud services such as [BigQuery](#) or the Apache ecosystem

NEW QUESTION: 9

Which of the following is a cloud storage service?
 A. Microsoft SQL Server
 B. Amazon S3
 C. Google Cloud Storage
 D. Oracle Database

Which of the following is a cloud storage service?

- A. Microsoft SQL Server
- B. Amazon S3
- C. Google Cloud Storage
- D. Oracle Database

Answer: A (LEAVE A REPLY)

- Google Storage AWS Simple Storage Service(S3) GCP S3 Google Storage

Despite many external solutions for digital files, some people still store their photos, videos, and content files on their desktop or laptop. The only problem with this method is that your computer can quickly become cluttered with thousands of files. It slows your prized piece of hardware (computer) down.

When you want to find a digital file you probably expect that file to come flying up on your screen in an instant. Yet -- anyone who keeps a lot of photos on a computer knows it can take minutes, sometimes hours, to find one - even if you keep it on your desktop. It's just not all that convenient to store things this way. Most importantly, just storing these digital files on a desktop leaves them vulnerable to viruses, damage, or theft. Folks who rely on this also generally don't have a back-up plan.

NEW QUESTION: 10

Which of the following is a cloud storage service?

- A. Microsoft SQL Server
- B. Amazon S3
- C. Google Cloud Storage
- D. Oracle Database

Answer: B (LEAVE A REPLY)

NEW QUESTION: 11

Which of the following is a cloud storage service?

- A. Microsoft SQL Server
- B. Amazon S3
- C. Google Cloud Storage
- D. Oracle Database

Answer: D (LEAVE A REPLY)

Oracle :

Anthos Google Cloud VMs, containers, and serverless, and how they integrate with other Google Cloud services.

- Anthos is a multi-cloud management platform that allows you to manage your applications and infrastructure across different cloud providers.
- Anthos is built on Google Kubernetes Engine (GKE) and Google Cloud Platform (GCP).

What are the benefits of Anthos?

1. Multi-cloud management
2. Consistent application development and deployment
3. Improved security and compliance
4. Reduced operational complexity

NEW QUESTION: 12

Google Cloud IDP is used for what purpose?

- A. Multi-Factor Authentication (MFA)
- B. Single Sign-On (SSO)
- C. Identity and Access Management (IAM)
- D. Directory Services

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

IDP ID:

IDP ID, IAM, and Google Cloud Directory Sync (GCDS) are used for identity management.

- Single Sign-On (SSO) allows users to access multiple applications with a single set of credentials.
- IAM is used to manage access to Google Cloud resources.
- GCDS is used to sync user information from an external directory to Google Cloud.

IT services are provided by:

Multi-Factor Authentication (MFA)

Google Authenticator, Titan Key, Android, and iOS are used for MFA. MFA is a security measure that requires users to provide two or more forms of identification to verify their identity.

Android, iOS, and Windows are used for SSO.

Google Cloud Directory Sync (GCDS) is used to sync user information from an external directory to Google Cloud. GCDS is a service that allows you to sync user information from an external directory to Google Cloud.

SSO (SSO)

SSO is a security measure that allows users to access multiple applications with a single set of credentials. SSO is a security measure that allows users to access multiple applications with a single set of credentials.

Cloud IDP is used for what purpose?

Cloud IDP is used for identity management. Cloud IDP is a service that allows you to manage your identity and access to Google Cloud resources.

NEW QUESTION: 13

Google Cloud IAM is used for what purpose? IAM is used for identity and access management. IAM is a service that allows you to manage your identity and access to Google Cloud resources.

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Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 14

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

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

NEW QUESTION: 15

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

NEW QUESTION: 16

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

- B. 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.
- C. Google 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.
- D. BigQuery 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.

Answer: (SHOW ANSWER)

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.

A 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.

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

NEW QUESTION: 23

- Cloud Storage IAM roles are used to define who can perform actions on Cloud Storage resources. Which of the following is a valid Cloud Storage IAM role?
- A. Cloud Storage Admin
- B. Cloud Storage Object Viewer
- C. Cloud Storage Object Creator
- D. Cloud Storage Object Deleter

Answer: B (LEAVE A REPLY)

Cloud Storage IAM roles are used to define who can perform actions on Cloud Storage resources. <https://cloud.google.com/storage/docs/access-control/iam-roles>

NEW QUESTION: 24

- Which of the following is a valid Cloud Storage IAM role?
- A. Cloud Storage Admin
- B. Cloud Storage Object Viewer
- C. Cloud Storage Object Creator
- D. Cloud Storage Object Deleter

Answer: A (LEAVE A REPLY)

Which of the following is a valid IAM role name?

- A. iam.googleapis.com/roles/iam.role
- B. iam.googleapis.com/roles/iam.role
- C. iam.googleapis.com/roles/iam.role
- D. iam.googleapis.com/roles/iam.role

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 32

Which of the following is a valid IAM role name?

- A. Cloud SpannerRole
- B. Cloud SpannerRole
- C. Cloud SpannerRole
- D. Cloud SpannerRole

Answer: B (LEAVE A REPLY)

SpannerRole Google Cloud IAM Role

NEW QUESTION: 33

Which of the following is a valid IAM role name?

- A. iam.googleapis.com/roles/iam.role
- B. iam.googleapis.com/roles/iam.role
- C. iam.googleapis.com/roles/iam.role
- D. iam.googleapis.com/roles/iam.role

Answer: C (LEAVE A REPLY)

NEW QUESTION: 34

Google Cloud Platform(GCP) IAM Role

- A. iam.googleapis.com/roles/iam.role
- B. iam.googleapis.com/roles/iam.role

- C. □□ □□ □□
- D. GDPR □□□□
- E. TechCentral

Answer: (SHOW ANSWER)

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Compliance Reports Manager

Google Cloud's industry-leading security, third-party audits and certifications, documentation, and contract commitments help support your compliance. Compliance reports manager provides you with easy, on-demand access to these critical compliance resources, at no additional cost. Key resources include our latest ISO/IEC certificates, SOC reports, and self assessments.

Select resources may require sign-in with your Google Cloud or Google Workspace account. If you would like to access previous reports please reach out to support for more information. Anything marked "Google Confidential Information" is shared subject to the confidentiality obligations described in the customer or partner agreement(s) covering Cloud Services. Please contact your sales representative for permission to share confidential resources outside of your organization with customers or other third parties not expressly permitted by your agreement.

□□ □□ □□ - <https://cloud.google.com/security/compliance/offerings>

Compliance offerings

To help you with compliance and reporting, we share information, best practices, and easy access to documentation.

Our products regularly undergo independent verification of security, privacy, and compliance controls, achieving certifications against global standards to earn your trust. We're constantly working to expand our coverage.

This site contains information about Google's certifications and compliance standards it satisfies as well as general information about certain region or sector-specific regulations.

GDPR □□□ □□ - <https://cloud.google.com/security/gdpr/resource-center> Google Cloud□□□
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NEW QUESTION: 35

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- B. Cloud Filestore
- C. Cloud Storage
- D. Cloud Storage

Answer: C (LEAVE A REPLY)

Cloud Filestore is a managed service that provides high-performance, low-latency file storage for applications. It is designed for use with Google Cloud Storage and other Google Cloud services. Cloud Storage is a managed service that provides scalable, durable, and secure object storage for applications. It is designed for use with Google Cloud Storage and other Google Cloud services.

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

NEW QUESTION: 38

Which of the following is a benefit of using Google Cloud Anthos?

- A. Simplified deployment
- B. Consistent development and operations experience
- C. Accelerated time to market
- D. Reduced operational complexity

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: 39

Which of the following is a benefit of using Google Cloud Anthos?

B. Compute Engine

C. Google Cloud Platform, Kubernetes

D. Cloud Run, App Engine

Answer: B (LEAVE A REPLY)

MIGs are a collection of virtual machine (VM) instances that you can manage as a single entity. Compute Engine offers two kinds of VM instance groups, managed and unmanaged:



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

NEW QUESTION: 54

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

SaaS

A. SaaS

B. PaaS

C. IaaS

D. Cloud

Answer: (SHOW ANSWER)

SaaS

SaaS is a cloud-based software delivery model where the software is hosted on a remote server and accessed over the internet.

NEW QUESTION: 55

Compute Engine (VM) instances are managed as a single entity.

A. Compute Engine


```

# Template for new folder & new project

folder_resource = {
  'name': 'new-folder',
  'type': 'gcp-types/cloudresourcemanager-v2:folders',
  'properties': {
    'parent': 'organizations/99999',
    'displayName': 'new-folder'
  }
}

project_resource = {
  'name': 'new-project',
  'type': 'clouresourcemanager.v1.project',
  'metadata': { 'dependsOn': ['new-folder'] },
  'properties': {
    'name': 'new-project',
    'parent': {
      'type': 'folder',
      # HERE it is -- the problem!
      'id': '${ref.new-folder.name}'
    }
  }
}

return { 'resources': [folder_resource, project_resource] }

```

<https://cloud.google.com/resource-manager/docs/creating-managing-folders>
<https://stackoverflow.com/questions/59460623/how-to-create-a-folder-a-project-under-it-with-deployment-manager-google-cloud>

NEW QUESTION: 57

A large company is migrating its infrastructure to Google Cloud. The company has 110 on-premise servers and 10,000 VM instances. The company is looking for a solution that can migrate all of these resources to Google Cloud. Which of the following is the best solution?

- A. Migrate for Anthos
- B. VM App Engine Flex
- C. Kubernetes
- D. Migrate for Compute Engine

Answer: D (LEAVE A REPLY)

Migrate for Compute Engine is the best solution because it can migrate all of the on-premise servers and VM instances to Google Cloud.

Cloud migration creates a lot of questions. Migrate for Compute Engine by Google Cloud has the answers. Whether you're looking to migrate one application from on-premises or one thousand enterprise-grade applications across multiple data centers, Migrate for Compute Engine gives any IT team, large or small, the power to migrate their workloads to Google Cloud.

Watch the video to your right to hear what one of our customers, Rackspace Technology, thinks about Migrate for Compute Engine's speed and ease of use.

<https://cloud.google.com/migrate/compute-engine>

NEW QUESTION: 58

Which of the following is a benefit of using Migrate for Compute Engine to migrate applications to Google Cloud? (Select two.)

- A. Reduces the number of SQL queries
- B. Reduces the number of database connections
- C. Reduces the number of database instances
- D. Reduces the number of database users

Answer: D (LEAVE A REPLY)

BigQuery is a serverless data warehouse that allows you to analyze your data with SQL using a fully managed, highly scalable, and cost-effective architecture.

NEW QUESTION: 59

Which of the following is a benefit of using Migrate for Compute Engine to migrate applications to Google Cloud? (Select two.)

- A. Reduces the number of database instances
- B. Reduces the number of database users
- C. Reduces the number of database connections
- D. Reduces the number of SQL queries

Answer: (SHOW ANSWER)

BigQuery is a serverless data warehouse that allows you to analyze your data with SQL using a fully managed, highly scalable, and cost-effective architecture.

Premium Support overview

[Send feedback](#)

This page explains the features of Premium Support.

Premium Support is a paid support offering designed for enterprises that run mission critical workloads and require fast response times, platform stability, and increased operational efficiencies.

This overview covers the following aspects of Premium Support:

- How you work with a [Technical Account Manager](#) to optimize your Google Cloud operations and Premium Support experience.
- [Features of the offering, including support case features and Customer Aware Support.](#)
- [Value Add Services](#) that you can purchase to customize your offering.

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

NEW QUESTION: 60

VMs, API, 30, VMs, 70-80%.

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

Answer: B (LEAVE A REPLY)

VMs, GPU, SSD, Compute Engine, 30, 80%.

NEW QUESTION: 61

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- D. □□ □□ □□ □□

Answer: ([SHOW ANSWER](#))

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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: 62

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Answer: ([SHOW ANSWER](#))

GCP□ Standard, Enhanced, Premium□ □ □□ □□ □□ □□□ □□□□□. □□ □□□ □□ □□□ □□ □□, □□ □ □□ □□□ □□□□ Google Cloud □□□ □□□□ □□□□. □□ □□ - <https://cloud.google.com/support>

NEW QUESTION: 63

□□ □□□□□ Coldline □□□□□ □□□□ □□□□□?

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- B. □□ □ Coldline □□□□□ □□ □□ □□□ □□□ □□□□□.
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- D. □□□□ □□□□□ □□ □□□□□ □□ □□□□□□□□.

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

□□:

Google Cloud Coldline is a type of storage class that is designed for data that is rarely accessed. It is a cost-effective solution for long-term storage of data that is not frequently accessed. Nearline storage is a type of storage class that is designed for data that is accessed less frequently than hot storage but more frequently than coldline storage.

The main characteristics of Coldline are as follows:

- SLA guarantees 99% data availability (of ten thousand hours, data can be offline for up to 100 hours).
- Monthly fee per GB stored is between \$0.004-\$0.014, depending on a region.
- The minimum storing period is 90 days. If you delete data earlier, you have to pay for the remaining time. For example, if you had uploaded 100GB of data and then deleted it after 30 days, you need to pay extra \$1.4 as an early deletion fee ($\$0.004$ (or $\$0.014$) * 100 GB * 2 months).
- Data retrieval fee is mandatory and costs \$0.05 per GB.

Its low price and a long minimum storing period make Nearline the best solution for data that is unlikely to be accessed more than once a year, if ever:

- Data archive.
- Disaster recovery storage.
- Outdated backups storage.

When using Coldline or Nearline Storage, you also pay more for requests, e.g., retrieval of metadata or download commands.

NEW QUESTION: 64

- Which of the following is a characteristic of Google Cloud Coldline storage class?
- A. It is the most expensive storage class.
- B. It is designed for data that is accessed frequently.
- C. It is designed for data that is rarely accessed.
- D. It is designed for data that is accessed less frequently than hot storage but more frequently than coldline storage.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 65

- Which of the following is a characteristic of Google Cloud Nearline storage class?
- A. It is the most expensive storage class.
- B. It is designed for data that is accessed frequently.
- C. It is designed for data that is rarely accessed.
- D. It is designed for data that is accessed less frequently than hot storage but more frequently than coldline storage.

Answer: (SHOW ANSWER)

Google Cloud Compute Engine provides virtual machines (VMs) with vCPU, memory, GPU, SSD, and Compute Engine disks. You can choose from 1 to 32 vCPUs and 1 to 32 GB of memory.

NEW QUESTION: 66

Looker is a data visualization tool that can be used to create dashboards and reports. Which of the following is a correct statement about Looker?

- A. Looker uses a proprietary data format.
- B. Looker is a cloud-based data visualization tool.
- C. Looker is a data warehouse.
- D. Looker is a data lake.

Answer: (SHOW ANSWER)

Looker is a cloud-based data visualization tool. It is used to create dashboards and reports. Looker is not a data warehouse or data lake.

NEW QUESTION: 67

App Engine is a cloud-based platform for building and deploying applications. Which of the following is a correct statement about App Engine?

- A. App Engine is a serverless platform.
- B. App Engine is a platform as a service (PaaS).
- C. App Engine is a software as a service (SaaS).
- D. Forseti is a tool used for managing App Engine resources.

Answer: B (LEAVE A REPLY)

Web Security Scanner is a tool used for scanning web applications for vulnerabilities. It is available as an App Engine, Google Kubernetes Engine (GKE), Compute Engine, and Cloud Run extension. Web Security Scanner scans for URL, IP, and other vulnerabilities.

Web Security Scanner is a tool used for scanning web applications for vulnerabilities. It is available as an App Engine, Google Kubernetes Engine (GKE), Compute Engine, and Cloud Run extension. Web Security Scanner scans for URL, IP, and other vulnerabilities.

Web Security Scanner is a tool used for scanning web applications for vulnerabilities. It is available as an App Engine, Google Kubernetes Engine (GKE), Compute Engine, and Cloud Run extension. Web Security Scanner scans for URL, IP, and other vulnerabilities.

NEW QUESTION: 68

Google Cloud is a cloud-based platform for building and deploying applications. Which of the following is a correct statement about Google Cloud?

- A. IT is a tool used for managing Google Cloud resources.
- B. IT is a tool used for managing Google Cloud resources.
- C. IT is a tool used for managing Google Cloud resources.
- D. IT is a tool used for managing Google Cloud resources.

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 69

Which Oracle database migration strategy is most appropriate for migrating an Oracle database to Google Cloud?
 A. Bare Metal
 B. Cloud SQL
 C. Oracle Database@Cloud
 D. Oracle Database@VM

A. Bare Metal

B. Cloud SQL

C. Oracle Database@Cloud

D. Oracle Database@VM

Answer: B (LEAVE A REPLY)

Cloud SQL is a managed database service that allows you to migrate your Oracle database to Google Cloud. It is the most appropriate migration strategy for Oracle databases.

Choose a Google Cloud bare metal migration strategy

[Send feedback](#)

This article describes the three most common options for migrating your bare metal workloads to Google Cloud along with a framework for understanding your workload requirements. It also explains how to choose the bare metal option that's right for your situation. Finally, it provides practical use cases for each migration strategy.

This article is designed for IT managers and staff who want to understand the capabilities of the Google Cloud offerings [Migrate for Compute Engine](#), [Bare Metal Solution](#), and [Mainframe Modernization](#), and how each can facilitate the migration of bare-metal workloads. The article also discusses an IBM offering for working on Google Cloud.

Migrating to bare metal in Google Cloud serves as an important step toward transforming your IT strategy to focus on the cloud. By running your bare metal workloads closer to Google Cloud services, you can take advantage of those services while implementing your application modernization strategy in parallel.

<https://cloud.google.com/architecture/migrating-bare-metal-workloads>

NEW QUESTION: 70

Which Google Cloud service is best suited for training machine learning models on TPUs?
 A. BigQuery ML
 B. Cloud ML Engine
 C. Cloud AutoML
 D. Cloud AI Platform

Cloud ML Engine is a managed service for training machine learning models on TPUs.

A. BigQuery ML

B. Cloud ML Engine

C. Cloud AutoML

D. Cloud AI Platform

Answer: (SHOW ANSWER)

Cloud ML Engine is a managed service for training machine learning models on TPUs. It is the best suited for training machine learning models on TPUs.

NEW QUESTION: 71

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Answer: D (LEAVE A REPLY)

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NEW QUESTION: 72

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Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 73

Your company's development team is building an application that will be deployed on Cloud Run. You are designing a CI/CD pipeline so that any new version of the application can be deployed in the fewest number of steps possible using the CI/CD pipeline you are designing. You need to

select a storage location for the images of the application after the CI part of your pipeline has built them.

What should you do?

- A. Container Registry
- B. Store the images in Cloud Storage
- C. Compute Engine
- D. Create a Compute Engine image containing the application

Answer: A (LEAVE A REPLY)

NEW QUESTION: 74

- Google Kubernetes Engine (GKE) is a managed Kubernetes environment in the cloud. Which of the following is a benefit of using GKE?
- A. GKE automatically updates the Kubernetes control plane.
 - B. GKE automatically updates the Kubernetes worker nodes.
 - C. GKE automatically updates the Kubernetes pods.
 - D. GKE automatically updates the Kubernetes services.

Answer: (SHOW ANSWER)

<https://cloud.google.com/architecture/migrating-a-monolithic-app-to-microservices-gke>

NEW QUESTION: 75

- Which of the following is a benefit of using a managed database service like Google Cloud SQL?
- A. SQL
 - B. Cloud SQL
 - C. Cloud Spanner
 - D. Cloud Firestore

Answer: B (LEAVE A REPLY)

Cloud SQL is a managed database service that provides a fully managed, highly available, and secure database instance in the cloud. It is designed to be easy to use and integrate with other Google Cloud services. Cloud SQL supports MySQL, PostgreSQL, and Microsoft SQL Server. It provides automatic backups, patching, and scaling. Cloud SQL also offers a Cloud Spanner integration for global consistency and availability. Cloud SQL is a managed database service that provides a fully managed, highly available, and secure database instance in the cloud. It is designed to be easy to use and integrate with other Google Cloud services. Cloud SQL supports MySQL, PostgreSQL, and Microsoft SQL Server. It provides automatic backups, patching, and scaling. Cloud SQL also offers a Cloud Spanner integration for global consistency and availability.

VM instances. Compute Engine provides public images. Compute Engine provides public images. Compute Engine provides public images.

Compute Engine > Documentation > Guides



Was this helpful?

Images

Send feedback

Use operating system images to create boot disks for your instances. You can use one of the following image types:

- **Public images** are provided and maintained by Google, open source communities, and third-party vendors. By default, all Google Cloud projects have access to these images and can use them to [create instances](#).
- **Custom images** are available only to your Cloud project. You can [create a custom image](#) from boot disks and other images. Then, use the custom image to [create an instance](#).

You can use most public images at no additional cost, but there are some [premium images](#) that do add additional cost to your instances. Custom images that you import to Compute Engine add no cost to your instances, but do incur an [image storage charge](#) while you keep your custom image in your project.

Some images are capable of running [containers on Compute Engine](#).

To view the source image for a VM, see [Viewing source image](#).

Public images

Compute Engine offers many preconfigured public images that have compatible Linux or Windows operating systems. Use these operating system images to [create and start instances](#). Compute Engine uses your selected image to create a persistent boot disk for each instance. By default, the boot disk for an instance is the same size as the image that you selected. If your instance requires a larger persistent boot disk than the image size, [resize the boot disk](#).

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

NEW QUESTION: 78

Which of the following is a public image?
 A. Custom image
 B. Public image
 C. Premium image
 D. Custom image

A. Custom image, which is a public image with a unique ID and a name.

B. Facebook or Twitter, which are public images with a unique ID and a name.

C. Premium image, which is a public image with a unique ID and a name.

D. Custom image, which is a public image with a unique ID and a name.

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

IDaaS - Identity as a Service. IDaaS is a cloud-based service that provides a secure and scalable way to manage user identities and access to applications. It allows organizations to centralize their identity management and reduce the risk of data breaches.

NEW QUESTION: 79

Cloud Storage can be used to store data in the cloud. It is a service that allows you to store and retrieve data from any device, anywhere, without the need for physical storage devices.

Which of the following is a benefit of using Cloud Storage?

- A. Cloud Storage is a service provided by Google Cloud.
- B. Cloud Storage is a service provided by IP addresses.
- C. Cloud Storage is a service provided by Google Cloud Armor.
- D. Cloud Storage is a service provided by Google Cloud.

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

Q:

Which of the following is a benefit of using a VPN?

NEW QUESTION: 80

Which of the following is a benefit of using a VPN?

- A. A VPN can be used to access the internet from any location.
- B. A VPN can be used to access the internet from any location.
- C. A VPN can be used to access the internet from any location.
- D. A VPN can be used to access the internet from any location.

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

Q: Which of the following is a benefit of using a VPN?

NEW QUESTION: 81

Which of the following is a benefit of using a VPN?

- A. A VPN can be used to access the internet from any location.
- B. A VPN can be used to access the internet from any location.
- C. A VPN can be used to access the internet from any location.
- D. A VPN can be used to access the internet from any location.

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

NEW QUESTION: 82

Which of the following is a benefit of using a VPN?

- A. A VPN can be used to access the internet from any location.
- B. A VPN can be used to access the internet from any location.
- C. A VPN can be used to access the internet from any location.
- D. A VPN can be used to access the internet from any location.

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

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: 86

Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available.

A. Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud.

B. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud.

C. Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud.

D. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud.

Answer: C (LEAVE A REPLY)

"Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available."

NEW QUESTION: 87

Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud. Cloud VPN is available in all regions where Google Cloud is available.

A. Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud.

B. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud.

C. Cloud VPN is a managed IPsec VPN service that provides secure connectivity between on-premises networks and Google Cloud.

D. Cloud VPN is a managed service that provides secure connectivity between on-premises networks and Google Cloud.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 88

Which Google Cloud service is used to securely connect on-premise networks to Google Cloud services?

Google Cloud VPN connects on-premise networks to Google Cloud services.

- A. Google Cloud VPN
- B. Google Cloud CDN
- C. Google Cloud IAM
- D. Google Cloud Storage

Answer: ([SHOW ANSWER](#))

Google Cloud VPN is used to securely connect on-premise networks to Google Cloud services. Google API is used for authentication and authorization. Google Cloud IAM is used for managing access to Google Cloud resources. Google Cloud Storage is used for storing and retrieving data.

NEW QUESTION: 89

Which Google Cloud service is used to manage billing and costs for Google Cloud resources?

- A. Google Cloud Billing
- B. Google Cloud IAM
- C. Google Cloud Storage
- D. Google Cloud VPN

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

NEW QUESTION: 90

Which Google Cloud service is used to monitor and analyze security events across Google Cloud resources?

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

Answer: ([SHOW ANSWER](#))

Security Health Analytics, Web Security Scanner, and Security Command Center are used to monitor and analyze security events across Google Cloud resources. PCI DSS is a security standard for organizations that handle credit card information. Security Command Center 2 is a newer version of Security Command Center. SOC 1 is a type of audit for service organizations.

Answer:-

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

NEW QUESTION: 91

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

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- B. Google Cloud BigTable: □□ □□, □□ □ IoT □□□.
- C. Cloud SQL: □□□ □□ □□, □□ □□.
- D. □□ □□ □.

Answer: (SHOW ANSWER)

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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: 92

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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: 93

Google Cloud VM instances are virtual machines that run on Google Cloud Platform. They are used to run applications and services. VM instances are created from a template called an image. Images are stored in Google Cloud Storage and are used to create VM instances. VM instances can be started, stopped, and deleted. They can also be scaled up or down. VM instances are used for a variety of purposes, including web hosting, data processing, and machine learning.

- A. VM instances are virtual machines that run on Google Cloud Platform.
- B. VM instances are virtual machines that run on Google Cloud Platform.
- C. VM instances are virtual machines that run on Google Cloud Platform.
- D. VM instances are virtual machines that run on Google Cloud Platform.

Answer: C (LEAVE A REPLY)

VM instances are virtual machines that run on Google Cloud Platform. They are used to run applications and services. VM instances are created from a template called an image. Images are stored in Google Cloud Storage and are used to create VM instances. VM instances can be started, stopped, and deleted. They can also be scaled up or down. VM instances are used for a variety of purposes, including web hosting, data processing, and machine learning.

NEW QUESTION: 94

Google Cloud VM instances are virtual machines that run on Google Cloud Platform. They are used to run applications and services. VM instances are created from a template called an image. Images are stored in Google Cloud Storage and are used to create VM instances. VM instances can be started, stopped, and deleted. They can also be scaled up or down. VM instances are used for a variety of purposes, including web hosting, data processing, and machine learning.

- A. VM instances are virtual machines that run on Google Cloud Platform.
- B. VM instances are virtual machines that run on Google Cloud Platform.
- C. VM instances are virtual machines that run on Google Cloud Platform.
- D. VM instances are virtual machines that run on Google Cloud Platform.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 95

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NEW QUESTION: 97

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Answer: B (LEAVE A REPLY)

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NEW QUESTION: 98

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Answer: (SHOW ANSWER)

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Answer: (SHOW ANSWER)

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

NEW QUESTION: 102

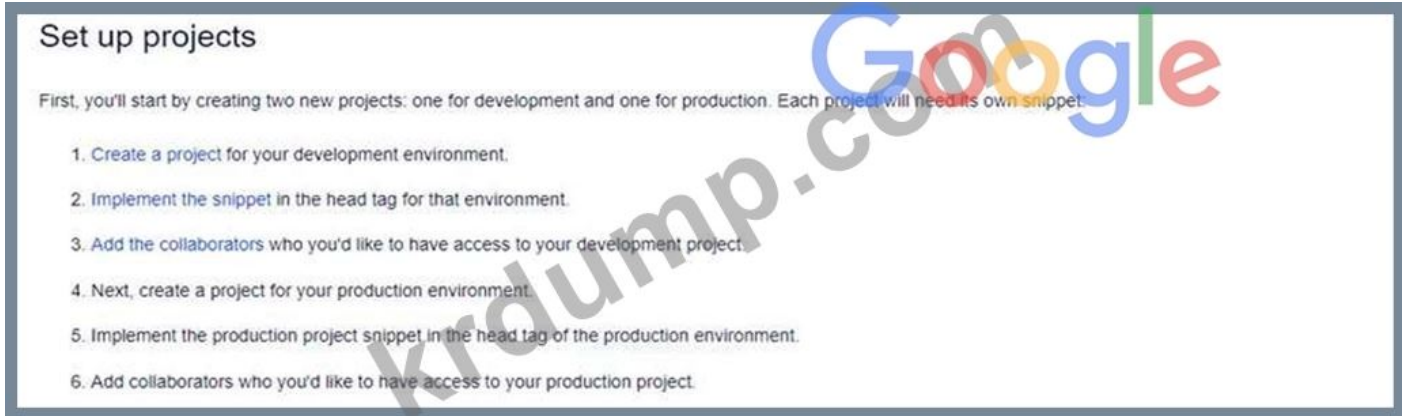
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Answer: C (LEAVE A REPLY)

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□□ □□ - <https://support.optimizely.com/hc/en-us/articles/4410284353805-Set-up-projects-for-development-and-production-environments>

NEW QUESTION: 103

Apigee is a cloud-managed API gateway platform. It provides a secure and scalable way to manage APIs and protect your data.

Apigee is a cloud-managed API gateway platform. Which of the following is NOT a feature of Apigee?

- A. API discovery and documentation
- B. API security and authentication
- C. API analytics and monitoring
- D. API versioning and lifecycle management

Answer: B (LEAVE A REPLY)

Apigee is a cloud-managed API gateway platform. It provides a secure and scalable way to manage APIs and protect your data. API security and authentication are provided by other services like OAuth 2.0 and OpenID Connect.

Apigee is a cloud-managed API gateway platform. It provides a secure and scalable way to manage APIs and protect your data. For more information, visit the Apigee documentation at <https://cloud.google.com/apigee#section-11>.

NEW QUESTION: 104

Cloud Spanner is a fully managed, multi-region, multi-availability-zone, horizontally scalable relational database service compatible with PostgreSQL. It is designed to be used with Google Cloud SQL. Which of the following is NOT a feature of Cloud Spanner?

- A. Multi-region
- B. Multi-availability zone
- C. Horizontal scaling
- D. Vertical scaling

Answer: D (LEAVE A REPLY)

Cloud Spanner is a fully managed, multi-region, multi-availability-zone, horizontally scalable relational database service compatible with PostgreSQL. It is designed to be used with Google Cloud SQL. Which of the following is NOT a feature of Cloud Spanner?

Cloud Spanner is a fully managed, multi-region, multi-availability-zone, horizontally scalable relational database service compatible with PostgreSQL. It is designed to be used with Google Cloud SQL. Which of the following is NOT a feature of Cloud Spanner?

NEW QUESTION: 105

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Cloud Spanner is a fully managed, multi-region, multi-availability-zone, horizontally scalable relational database service compatible with PostgreSQL. It is designed to be used with Google Cloud SQL. Which of the following is NOT a feature of Cloud Spanner?

- A. Multi-region
- B. Multi-availability zone
- C. Horizontal scaling
- D. Vertical scaling

Answer: (SHOW ANSWER)

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NEW QUESTION: 106

Migrate for Compute Engine □ Migrate for Anthos □ □□□ □□□□?

- A. Migrate for Compute Engine □ □□□ □□□□ Migrate for Anthos □ □□ □□□□□.
- B. Migrate for Anthos □ □□□□□ □□□□□□□□ Migrate for Compute Engine □ □□ □□ □□ □□□□□□□□.
- C. Migrate for Anthos □ □□ Migrate for Compute Engine □ □□□□□□ □□□ VMware vSphere □□ □□□□□.
- D. Migrate for Compute Engine □ □□ □□□ □□□□□ Migrate for Anthos □ □□□ □□□□.

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: 107

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

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 108

Which of the following is a Google Cloud managed database service?
A. Amazon RDS
B. Amazon ElastiCache
C. Amazon DynamoDB
D. Amazon Redshift

Which of the following is a Google Cloud managed database service?

- A. Amazon RDS
- B. Amazon ElastiCache
- C. Amazon DynamoDB
- D. Amazon Redshift

Answer: D (LEAVE A REPLY)

Cloud Spanner is a Google Cloud managed database service.

NEW QUESTION: 109

Which of the following is a Google Cloud managed database service?
A. Amazon RDS
B. Amazon ElastiCache
C. Amazon DynamoDB
D. Amazon Redshift

- A. Amazon RDS
- B. Amazon ElastiCache
- C. Amazon DynamoDB
- D. Amazon Redshift

Answer: C (LEAVE A REPLY)

Which of the following is a Google Cloud managed database service?

-> Amazon RDS is a managed database service provided by Amazon.

-> Google Cloud Spanner is a managed database service provided by Google Cloud.

Link:- <https://cloud.google.com/products/calculator>

NEW QUESTION: 110

Which of the following is a Google Cloud managed database service?
A. Amazon RDS
B. Amazon ElastiCache
C. Amazon DynamoDB
D. Amazon Redshift

NEW QUESTION: 112

Which of the following is a benefit of using Cloud Storage?
A. Cloud Storage provides a secure and durable storage solution for your data.
B. Cloud Storage provides a scalable and elastic storage solution for your data.
C. Cloud Storage provides a cost-effective storage solution for your data.
D. Cloud Storage provides a high-performance storage solution for your data.

- A. Cloud Storage provides a secure and durable storage solution for your data.
- B. Cloud Storage provides a scalable and elastic storage solution for your data.
- C. Cloud Scheduler provides a scalable and elastic storage solution for your data.
- D. Cloud Storage provides a high-performance storage solution for your data.

Answer: B (LEAVE A REPLY)

Cloud Storage provides a scalable and elastic storage solution for your data.



URL:

- > <https://cloud.google.com/resource-manager/docs/organization-policy/overview>
- > <https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints>

NEW QUESTION: 113

Which of the following is a benefit of using Google Cloud?
A. Google Cloud provides a secure and durable storage solution for your data.
B. Google Cloud provides a scalable and elastic storage solution for your data.
C. Google Cloud provides a cost-effective storage solution for your data.
D. Google Cloud provides a high-performance storage solution for your data.

- A. Google Cloud provides a secure and durable storage solution for your data.
- B. Google Cloud provides a scalable and elastic storage solution for your data.
- C. Google Cloud provides a cost-effective storage solution for your data.
- D. Google Cloud provides a high-performance storage solution for your data.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 114

Bigtable is a distributed database designed to store and retrieve large amounts of structured data. It is a NoSQL database that uses a column-oriented data model. It is designed to scale horizontally and is highly available. It is used by many large companies, including Google, Facebook, and Amazon. Which of the following is a characteristic of Bigtable?

- A. It uses SQL
- B. It is a column-oriented database
- C. It is a key-value database
- D. It is a document database

Answer: B (LEAVE A REPLY)

Bigtable is a distributed database designed to store and retrieve large amounts of structured data. It is a NoSQL database that uses a column-oriented data model. It is designed to scale horizontally and is highly available. It is used by many large companies, including Google, Facebook, and Amazon. Which of the following is a characteristic of Bigtable?

NEW QUESTION: 115

You are using AWS S3 and Google Cloud Storage. You need to move data from S3 to Google Cloud Storage. Which of the following is the best way to do this?

- A. gsutil
- B. Google Cloud Storage Migration Service
- C. AWS S3 to Google Cloud Storage Migration Service
- D. Transfer Appliance

Answer: C (LEAVE A REPLY)

Storage Transfer Service is a product that enables you to:

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.

When businesses shift from solely on-premises deployments to using cloud-based services, identity management can become more complex. This is especially true when it comes to hybrid and multi-cloud identity management.

Cloud Identity and Access Management (IAM) offers several ways to manage identities and roles in Google Cloud. One particularly important identity management task is identity and access governance (IAG): ensuring that your identity and access permissions are managed effectively, securely, and correctly. A major step in achieving IAG is designing an architecture that suits your business needs and also allows you to satisfy your compliance requirements. To manage the entire enterprise identity lifecycle you must consider the following core tasks:

NEW QUESTION: 119

Which Google Cloud service is used to manage and control access to resources in a multi-cloud environment? MySQL is used for database storage. Which service is used for identity and access management in a multi-cloud environment?

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

Answer: B (LEAVE A REPLY)

Cloud Spanner is a fully managed, multi-region, multi-availability-zone, relational database service. It is used for identity and access management in a multi-cloud environment.

NEW QUESTION: 120

Which Google Cloud service is used to protect data in storage? Cloud Storage is used for object storage. Which service is used to protect data in storage?

- A. Cloud Storage
- B. Google Cloud Cloud Storage
- C. IP address
- D. Google Cloud Armor

Answer: A (LEAVE A REPLY)

NEW QUESTION: 121

Which NIST framework is used for risk management? NIST SP 800-37 is used for risk management.

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

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 122

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 123

- Active Directory □ □□□□ □□□□ □□□□□. □□□□□ Google □□ □□□□ □□□□ □□□ □□□□ □□□□□ □□□.
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- A. Google □□□□□ □□ □□ □□
 - B. □□ IAM □□□□□ Google □□□ □□□□□.
 - C. Google □□□□□ BeyondCorp □ IAP(Identity-Aware Proxy) □□
 - D. Google □□□□□ □□ □□□ □□

Answer: D (LEAVE A REPLY)

Google □□□□□ □□ □□□ □□

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: 125

Which of the following is a core component of Anthos on Google Cloud?
 A. Anthos Config Management
 B. Anthos Service Mesh
 C. Anthos Service Mesh dashboards
 D. Anthos Service Mesh certificate authority

- A. Anthos Config Management
- B. Anthos Service Mesh
- C. Anthos Service Mesh dashboards
- D. Anthos Service Mesh certificate authority

Answer: D (LEAVE A REPLY)

NEW QUESTION: 126

Which of the following is a core component of Anthos on Google Cloud?
 A. Anthos Config Management
 B. Anthos Service Mesh
 C. Anthos Service Mesh dashboards
 D. Anthos Service Mesh certificate authority

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

Answer: B (LEAVE A REPLY)

SaaS - SaaS(Software as a Service) is a model of software distribution where the software is hosted on a remote server and is accessed by users through a web browser. SaaS is a type of cloud computing. (Examples: Google Gsuite, MS O365)

NEW QUESTION: 127

Cloud Trace is a tool that allows you to track the execution of your code in Google Cloud. It provides a visual representation of the execution flow and helps you identify performance bottlenecks.

Which of the following is a benefit of using Cloud Trace?

- A. It allows you to track the execution of your code in Google Cloud.
- B. It provides a visual representation of the execution flow.
- C. It helps you identify performance bottlenecks.
- D. It allows you to track the execution of your code in Google Cloud.

Answer: B (LEAVE A REPLY)

Cloud Trace is a tool that allows you to track the execution of your code in Google Cloud. It provides a visual representation of the execution flow and helps you identify performance bottlenecks. It is a part of the Google Cloud monitoring suite.

NEW QUESTION: 128

Cloud Trace is a tool that allows you to track the execution of your code in Google Cloud. It provides a visual representation of the execution flow and helps you identify performance bottlenecks. It is a part of the Google Cloud monitoring suite.

Which of the following is a benefit of using Cloud Trace?

- A. It allows you to track the execution of your code in Google Cloud.
- B. It provides a visual representation of the execution flow.
- C. It helps you identify performance bottlenecks.
- D. It allows you to track the execution of your code in Google Cloud.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 129

Cloud Trace is a tool that allows you to track the execution of your code in Google Cloud. It provides a visual representation of the execution flow and helps you identify performance bottlenecks. It is a part of the Google Cloud monitoring suite.

Which of the following is a benefit of using Cloud Trace?

Firestore is a NoSQL database that is fully managed by Google. It is designed to be simple, scalable, and secure. It is a key component of the Firebase ecosystem. Which of the following is NOT a feature of Firestore?

- A. It is a key-value database.
- B. It is a document-oriented database.
- C. App Engine can be used to host Firestore.
- D. It is a relational database.

Answer: (SHOW ANSWER)

D.

Cloud Functions gives developers access to Firebase and Google Cloud events, along with scalable computing power to run code in response to those events. While it's expected that Firebase apps will use Cloud Functions in unique ways to meet their unique requirements, typical use cases might fall into these areas:

- Notify users when something interesting happens.
- Perform database sanitization and maintenance.
- Execute intensive tasks in the cloud instead of in your app.
- Integrate with third-party services and APIs.

Review the use cases and examples for each category that interests you, and then proceed to our [Get Started](#) tutorial or to specific how-to guides for [authentication events](#), [analytics events](#), and more. See the [eventType API reference](#) for the complete list of supported event types.

Notify users when something interesting happens

Developers can use Cloud Functions to keep users engaged and up to date with relevant information about an app. Consider, for example, an app that allows users to follow one another's activities in the app. Each time a user adds themselves as a follower of another user, a write occurs in the Realtime Database. Then this write event could trigger a function to create [Firebase Cloud Messaging \(FCM\)](#) notifications to let the appropriate users know that they have gained new followers.

NEW QUESTION: 130

Which of the following is NOT a feature of Cloud Functions?

- A. It is a serverless architecture.
- B. It is a fully managed service.
- C. It is a key-value database.
- D. It is a document-oriented database.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 131

Which of the following is NOT a feature of Cloud Functions?

- A. □□□ □□ □□□□□□□. □ □□ □□□□ □□□□□.
- B. □□□ □□□□□□□□□. □□□ □□□□□ □□□ □ □□ □□□ □□□□□.
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Answer: D ([LEAVE A REPLY](#))

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