

Google.Associate-Cloud-Engineer.v2023-05-01.q260

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https://www.krdump.com/Google.Associate-Cloud-Engineer.v2023-05-01.q260.html	

NEW QUESTION: 1

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

- A. Cloud SQL(MySQL) □ □□□□□. □□□□ □□ □□□ □□□ □□□□□□ □□□□□.
- B. Cloud SQL(MySQL) □ □□□□□. □□ □□ □□□ □□ □□□ □□□□□.
- C. □□□□ □□□□ □□□□□. 2□□ □□□ □□□□□ □□□□□.
- D. Cloud Spanner □ □□□□□. □□□□□ □□ □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

□□/□□: <https://cloud.google.com/sql/docs/mysql/backup-recovery/restore>

NEW QUESTION: 2

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- A. gcloud deployment-manager deployments create --config <deployment-config-path>
- B. gcloud deployment-manager □□ □□□□ --config <deployment-config-path>
- C. gcloud deployment-manager resources create --config <deployment-config-path>
- D. gcloud deployment-manager □□□ □□□□ --config <deployment-config-path>

Answer: B (LEAVE A REPLY)

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<https://cloud.google.com/sdk/gcloud/reference/deployment-manager/deployments/update>

NEW QUESTION: 3

Google Cloud Platform □□ □□□□□ □□ □□□□ □□□□□□□ □□□□. □□ □□□ CPU □□□□ □□□□ □□□□□□□ □□□□ □□□□□ □□□□□□. □□ □□□ □□ □□□□ □□ □□□□ □□□. □□□□□□ □□□ □□□ □□□□□ □□□ □ □□ □□□ □□ □□ □□□. □□□ □□□□□□□□□?

Which storage option provides the most consistent performance for a workload that requires 500GB of storage and 100MiB/s of IOPS? Which storage option is the most cost-effective for a workload that requires 500GB of storage and 100MiB/s of IOPS?

- A. Amazon EBS
- B. Amazon S3
- C. Amazon EFS
- D. Amazon S3

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

NEW QUESTION: 6

Which Google Cloud service is the most cost-effective for a workload that requires 3TB of storage and 100MB/s of IOPS? Which Google Cloud service is the most cost-effective for a workload that requires 3TB of storage and 100MB/s of IOPS?

- A. Google Cloud Pub/Sub, Google Cloud Dataflow, Google Cloud SQL, Google Cloud Storage
- B. Cloud Audit, BigQuery, Cloud Storage, Cloud SQL
- C. Cloud Audit, Coldline Storage, Cloud Storage, Cloud SQL
- D. Stackdriver, BigQuery, Cloud Storage, Cloud SQL API, Cloud Storage

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

NEW QUESTION: 7

Which Google Cloud service is the most cost-effective for a workload that requires 3TB of storage and 100MB/s of IOPS? Which Google Cloud service is the most cost-effective for a workload that requires 3TB of storage and 100MB/s of IOPS?



VPC

Subnet Tier#1 10.0.1.0/24



Instance Tier 1
Compute Engine

Subnet Tier#2 10.0.2.0/24



Instance Tier 2
Compute Engine

Subnet Tier#3 10.0.3.0/24



Instance Tier 3
Compute Engine

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 8

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- A. Compute Engine □□ □□□ □□□□ VM□ □□□□ Rightizing Recommendations□ □□ □□□□□.
- B. Compute Engine □□ □□□ □□□□ VM□ □□□□. gcloud□ □□□□ 96□□ vCPU□ □□ □□ □□ □□□□□ □□□□□.
- C. VM □□ □ Intel Skylake□ CPU □□□□□ □□□□□.
- D. VM□ □□□ □ □□ □□ n1-standard-96□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 9

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Answer: (SHOW ANSWER)

<https://cloud.google.com/logging/docs/view/advanced-queries8E6BA412E7DB6A14A62CC68E5EB6DAE3>

NEW QUESTION: 10

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

□□/□□: <https://medium.com/falafel-software/sql-server-in-the-google-cloud-a17e8a1f11ce>

NEW QUESTION: 13

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Answer: C (LEAVE A REPLY)

NEW QUESTION: 14

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Answer: D (LEAVE A REPLY)

NEW QUESTION: 15

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A. Cloud Spanner □□□□□ □□ □□□□ □□

B. Cloud Spanner API □□

C. Cloud Spanner □□□□ IAM □□ □□

D. □□□ □□ □□□ □□□□□□□ □□ □ VPC □□□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 16

Which of the following is the best way to run Jenkins on Google Cloud?
A. Jenkins WAR on App Engine Standard
B. Compute Engine VM with Jenkins
C. Compute Engine with Kubernetes and Jenkins Docker
D. GCP Marketplace Jenkins

- A. Jenkins Java WAR on App Engine Standard
- B. Compute Engine VM with Jenkins
- C. Compute Engine with Kubernetes and Jenkins Docker
- D. GCP Marketplace Jenkins

Answer: D (LEAVE A REPLY)

<https://cloud.google.com/solutions/using-jenkins-for-distributed-builds-on-compute-engine>

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DumpTop Associate-Cloud-Engine. <https://www.dumptop.com/Google/Associate-Cloud-Engine-dump.html> (335 Q&As
Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 17

Which of the following is the best way to run Jenkins on Google Cloud?
A. gcloud on App Engine Standard
B. GCP Marketplace App Engine Standard
C. GCP Marketplace App Engine Standard 100%
D. Compute Engine VM with Jenkins

- A. gcloud on App Engine Standard
- B. GCP Marketplace App Engine Standard
- C. GCP Marketplace App Engine Standard 100%
- D. Compute Engine VM with Jenkins

Answer: D (LEAVE A REPLY)

:
<https://medium.com/google-cloud/app-engine-project-cleanup-9647296e796a>

NEW QUESTION: 18

Which of the following is the best way to run Jenkins on Google Cloud?
A. Jenkins WAR on App Engine Standard
B. Compute Engine VM with Jenkins
C. Compute Engine with Kubernetes and Jenkins Docker
D. BigQuery

- A. Jenkins WAR on App Engine Standard
- B. Compute Engine VM with Jenkins
- C. Compute Engine with Kubernetes and Jenkins Docker
- D. BigQuery

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

You are configuring a Virtual Private Cloud (VPC) in the us-east-1 region. You want to create a VPN gateway in the VPC and connect it to an on-premise network. The on-premise network has a 10.19.0.1/22 address space. Which of the following configurations is correct?

Cloud VPN is a managed service by Google that simplifies VPN configuration. Which of the following is a requirement for using Cloud VPN?

- A. The VPC must be in the us-east-1 region, and the VPN gateway must be in the us-east-1 region.
- B. The VPC must be in the us-east-1 region, and Cloud Router BGP (Border Gateway Protocol) must be enabled for the VPC.
- C. The VPC must be in the us-east-1 region, and the VPN gateway must be in the us-east-1 region.
- D. The VPC must be in the us-east-1 region, and Cloud Router must be enabled for the VPC (86P).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

You are configuring a Google Cloud Storage bucket. You want to ensure that the bucket is encrypted at rest and that the encryption is managed by Google. Which of the following configurations is correct?

- A. The bucket must be in the us-east-1 region, and the encryption key must be managed by Google. The disks.autoDelete property must be set to true.
- B. The bucket must be in the us-east-1 region, and the encryption key must be managed by Google. The disks.autoDelete property must be set to true.
- C. The bucket must be in the us-east-1 region, and the encryption key must be managed by Google.
- D. The bucket must be in the us-east-1 region, and the encryption key must be managed by Google.

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

NEW QUESTION: 21

You are configuring a BigQuery dataset. You want to ensure that the dataset is encrypted at rest and that the encryption is managed by Google. Which of the following configurations is correct?

- A. The dataset must be in the us-east-1 region, and the encryption key must be managed by Google.
- B. The dataset must be in the us-east-1 region, and the encryption key must be managed by Google.
- C. The dataset must be in the us-east-1 region, and the encryption key must be managed by Google.

D. `gs://bigquery dataOwner` `gs://bigquery dataEditor` `gs://bigquery dataViewer`.

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

NEW QUESTION: 22

Which of the following GCP services can be used to connect a private network to a public network? VPN (Cloud VPN) is a GCP service that provides a secure, encrypted connection between a private network and a public network. GCP also offers Cloud NAT, which allows private IP addresses to access the internet. Cloud DNS and Private Zone are DNS services, and Compute Engine is a virtual machine service.

- A. Cloud DNS and Private Zone are DNS services, and DNS services do not provide network connectivity.
- B. Cloud NAT is a GCP service that allows private IP addresses to access the internet.
- C. Cloud DNS and Private Zone are DNS services, and DNS services do not provide network connectivity.
- D. VM instances can be connected to a public network via Cloud NAT.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

Which of the following GCP services can be used to connect a private network to a public network? Compute Engine is a virtual machine service that can be used to connect a private network to a public network. Compute Engine instances can be connected to a public network via Cloud NAT. VPC is a virtual private cloud service that provides a private network.

- A. Cloud NAT is a GCP service that allows private IP addresses to access the internet.
- B. Cloud NAT is a GCP service that allows private IP addresses to access the internet.
- C. Cloud NAT is a GCP service that allows private IP addresses to access the internet.
- D. Cloud NAT is a GCP service that allows private IP addresses to access the internet.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Which of the following GCP services can be used to connect a private network to a public network? Compute Engine VM instances can be connected to a public network via Cloud NAT. GCP also offers Cloud NAT, which allows private IP addresses to access the internet.

- A. Autoscaling On, CPU utilization > 10%, scale up to 10 instances.
- B. Autoscaling On, CPU utilization > 10%, scale up to 20 instances.
- C. Autoscaling Off, CPU utilization > 10%, scale up to 20 instances.
- D. Autoscaling Off, CPU utilization > 10%, scale up to 10 instances.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

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

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NEW QUESTION: 32

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

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Answer: ([SHOW ANSWER](#))

□□/□□: <https://cloud.google.com/bigquery/docs/estimate-costs>

NEW QUESTION: 33

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C. `ssh -X -C -o ProxyCommand='ssh -W %h:%p user@3389.com' user@3389.com`

D. `ssh -X -C -o ProxyCommand='ssh -W %h:%p user@3389.com' user@3389.com`

`ssh -X -C -o ProxyCommand='ssh -W %h:%p user@3389.com' user@3389.com`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 37

You are using Google Cloud Platform (GCP) and you want to ensure that all logs are stored for 60 days. Which of the following is the correct configuration for Stackdriver Logging?

A. Stackdriver Logging `resource.labels.project_id="**"`

B. BigQuery `resource.labels.project_id="**"` Stackdriver Logging `resource.labels.project_id="**"`

C. Cloud Storage `resource.labels.project_id="**"` Stackdriver Logging `resource.labels.project_id="**"`

D. Stackdriver `resource.labels.project_id="**"` BigQuery `resource.labels.project_id="**"` Cloud Scheduler `resource.labels.project_id="**"`

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/blog/products/gcp/best-practices-for-working-with-google-cloud-audit-logging>

NEW QUESTION: 38

You are using Compute Engine and you want to ensure that all logs are stored for 60 days. Which of the following is the correct configuration for Cloud Logging?

A. Cloud Logging `resource.labels.project_id="**"`

B. `resource.labels.project_id="**"` `resource.labels.project_id="**"`

C. `resource.labels.project_id="**"` Health Check `resource.labels.project_id="**"` Low Healthy Threshold `resource.labels.project_id="**"`

D. Cloud Logging `resource.labels.project_id="**"` `resource.labels.project_id="**"` Cloud Logging `resource.labels.project_id="**"`

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/error-reporting/docs/setup/compute-engine>

NEW QUESTION: 39

centos 7 `gcloud compute instances list` `gcloud compute instances list` `gcloud compute instances list` `gcloud compute instances list`

A. `gcloud compute instances list`

B. `gcloud compute instance show-families`

C. `gcloud compute images list`

D. `gcloud compute images show-families`

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 40

Which of the following is the default CIDR range for the IP addresses of VM instances?

- A. 10.0.0.0/8
- B. 172.16.0.0/12
- C. 192.168.0.0/16
- D. 0.0.0.0/0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

Which of the following is the default IP address range for a VPC network created using Google Kubernetes Engine (GKE) on Google Cloud Platform (GCP)?

- A. GKE uses the default IP address range of the VPC network.
- B. GKE uses the 10.0.0.0/8 CIDR range.
- C. GKE uses the 172.16.0.0/12 CIDR range.
- D. GKE uses the 192.168.0.0/16 CIDR range.

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

NEW QUESTION: 42

Which of the following is the default CPU architecture for App Engine Standard instances?

- A. App Engine Standard instances use the x86_64 CPU architecture.
- B. App Engine Standard instances use the ARM64 CPU architecture.
- C. App Engine Standard instances use the x86_64 CPU architecture. App Engine Flexible instances use the ARM64 CPU architecture.
- D. App Engine Standard instances use the ARM64 CPU architecture. App Engine Flexible instances use the x86_64 CPU architecture.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 43

Which of the following is the default storage class for Dataflow jobs on Google Cloud Platform (GCP)?

- A. bq (BigQuery) storage class.
- B. gsutil (Google Storage Utility) storage class.
- C. standard (Google Cloud Storage) storage class.

- A. Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.
- B. Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.
- C. Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.
- D. Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.

Answer: C (LEAVE A REPLY)

A Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.

B App Engine Compute Engine buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.

C Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.

D Cloud Storage buckets are stored in VMs. VMs are stored in Cloud Storage buckets. HTTP requests are sent to Cloud Storage buckets.

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

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

<https://cloud.google.com/compute/docs/load-balancing/http/adding-a-backend-bucket-to-content-based-load-balancing>

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NEW QUESTION: 47

- Cloud Platform(GCP) AutoML Google Cloud Platform(GCP) AutoML API
- A. gcloud
 - B. gcloud

C. Google Cloud Platform IAM roles allow you to grant permissions to users, groups, and service accounts.

D. IAM roles allow you to grant permissions to users, groups, and service accounts.

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/vision/automl/docs/before-you-begin>

NEW QUESTION: 48

Google Cloud Storage buckets are organized into folders. Which of the following is a valid folder name?

A. gcloud

B. gcloud

C. gcloud

D. gcloud

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 49

Cloud Storage buckets are organized into folders. Which of the following is a valid folder name?

A. 30-day Coldline Storage

B. 30-day Nearline Storage

C. 30-day Coldline Storage

D. 30-day Nearline Storage

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/storage/docs/managing-lifecycles>

NEW QUESTION: 50

Google Cloud Platform IAM roles allow you to grant permissions to users, groups, and service accounts.

Which of the following is a valid folder name?

A. gcloud

B. gcloud

- C. IAM roles are used to grant permissions to users, groups, and service accounts.
- D. IAM roles are used to grant permissions to users, groups, and service accounts.

Answer: (SHOW ANSWER)

URL: <https://cloud.google.com/resource-manager/docs/access-control-proj>

NEW QUESTION: 51

You are a Google Cloud Platform administrator. You need to ensure that all Google Cloud Platform resources in your organization are billed to the correct account. Which of the following actions should you take?

- A. Create a billing account for your organization and assign the billing administrator role to the cloud-billing@google.com service account.
- B. Google Cloud Billing is automatically enabled for all Google Cloud Platform resources.
- C. Google Platform Console Resource Manager Organization settings.
- D. Google Cloud Platform Billing is automatically enabled for all Google Cloud Platform resources.

Answer: C (LEAVE A REPLY)

<https://cloud.google.com/resource-manager/docs/migrating-projects-billing> Google Cloud Billing is automatically enabled for all Google Cloud Platform resources.

NEW QUESTION: 52

You are a Google Cloud Platform administrator. You need to ensure that all Google Cloud Platform resources in your organization are billed to the correct account. Which of the following actions should you take?

- A. Amazon CloudWatch is used to monitor AWS resources.
- B. Amazon VPC is used to isolate AWS resources.
- C. Amazon EC2 is used to run AWS applications.
- D. AWS CloudTrail is used to log AWS API calls to Amazon S3.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 53

You are a Google Cloud Platform administrator. You need to ensure that all Google Cloud Platform resources in your organization are billed to the correct account. Which of the following actions should you take?

- A. Create a service account for your organization and assign the billing administrator role to the compute-engine-service-account service account.
- B. Assign the 'Identity and API Access' role to the compute-engine-service-account service account.
- C. Create a service account for your organization and assign the billing administrator role to the compute-engine-service-account service account.
- D. Create a service account for your organization and assign the billing administrator role to the compute-engine-service-account service account.

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

NEW QUESTION: 54

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

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Answer: ([SHOW ANSWER](#))

- A. Cloud Storage buckets are used to store data. Buckets are created in a region and are used to store data. 4 buckets are used to store data.
- B. Cloud Storage buckets are used to store data. Buckets are created in a region and are used to store data. 4 buckets are used to store data.
- C. Cloud Storage buckets are used to store data. Buckets are created in a region and are used to store data. 4 buckets are used to store data.
- D. 4 buckets are used to store data. Buckets are created in a region and are used to store data.

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

NEW QUESTION: 60

Kubernetes on GCP uses Kubernetes containers to run applications. Kubernetes containers are used to run applications. IOPS is used to measure the performance of storage. What is the best storage option for Kubernetes containers?

- A. GPU storage is used to store data. GPU storage is used to store data.
- B. GPU storage is used to store data. GPU storage is used to store data.
- C. SSD storage is used to store data. SSD storage is used to store data.
- D. SSD storage is used to store data. SSD storage is used to store data.

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

NEW QUESTION: 61

30. Kubernetes Engine uses Kubernetes containers to run applications. Kubernetes containers are used to run applications. CPU is used to measure the performance of storage. What is the best storage option for Kubernetes containers?

- A. CPU storage is used to store data. CPU storage is used to store data.
- B. CPU storage is used to store data. CPU storage is used to store data.
- C. CPU storage is used to store data. CPU storage is used to store data.
- D. CPU storage is used to store data. CPU storage is used to store data.

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

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NEW QUESTION: 76

Deployment Manager can be used to manage the configuration of a single application or a group of applications. Which of the following is a valid use case for Deployment Manager?

- A. Python application Deployment Manager can be used to manage the configuration of a single application or a group of applications.
- B. GCP Stackdriver Logging can be used to manage the configuration of a single application or a group of applications.
- C. Deployment Manager can be used to manage the configuration of a single application or a group of applications.
- D. Deployment Manager can be used to manage the configuration of a single application or a group of applications.

Answer: D (LEAVE A REPLY)

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

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NEW QUESTION: 77

Solutions Architect can be used to manage the configuration of a single application or a group of applications. Which of the following is a valid use case for Solutions Architect?

- A. Amazon S3 can be used to manage the configuration of a single application or a group of applications.
- B. Amazon S3 DELETE can be used to manage the configuration of a single application or a group of applications.
- C. Amazon S3 DELETE can be used to manage the configuration of a single application or a group of applications.
- D. Amazon S3 can be used to manage the configuration of a single application or a group of applications.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 78

Two Deployment objects, Deployment-A and Deployment-B, are created in a Kubernetes cluster. Deployment-B is created after Deployment-A. Both Deployments are configured to use the same service. What is the correct statement regarding the IP addresses of the pods created by these Deployments?

- A. Pods created by Deployment-A will have the same IP addresses as pods created by Deployment-B.
- B. Pods created by Deployment-A will have different IP addresses than pods created by Deployment-B.
- C. Pods created by Deployment-A will have the same IP addresses as pods created by Deployment-B, but only if the pods are created at the same time.
- D. Pods created by Deployment-A will have different IP addresses than pods created by Deployment-B, but only if the pods are created at the same time.

Answer: D (LEAVE A REPLY)

Deployment-A and Deployment-B are created in a Kubernetes cluster. Deployment-B is created after Deployment-A. Both Deployments are configured to use the same service. What is the correct statement regarding the IP addresses of the pods created by these Deployments?

LoadBalancer service type is used. Pods created by Deployment-B will have different IP addresses than pods created by Deployment-A.

ClusterIP service type is used. Pods created by Deployment-B will have the same IP addresses as pods created by Deployment-A.

NodePort service type is used. Pods created by Deployment-B will have different IP addresses than pods created by Deployment-A.

ExternalName service type is used. Pods created by Deployment-B will have the same IP addresses as pods created by Deployment-A.

<https://kubernetes.io/docs/concepts/services-networking/service/>

NEW QUESTION: 79

Two IAM roles are created in a Google Cloud project. Role A is created before Role B. Both roles are configured to use the same service account. What is the correct statement regarding the permissions of these roles?

- A. Role A will have the same permissions as Role B.
- B. Role A will have different permissions than Role B.
- C. Role A will have the same permissions as Role B, but only if the roles are created at the same time.
- D. Role A will have different permissions than Role B, but only if the roles are created at the same time.

Answer: C (LEAVE A REPLY)

https://cloud.google.com/iam/docs/roles-audit-logging#scenario_external_auditors

NEW QUESTION: 80

Two Compute Engine instances are created in a Google Cloud project. Instance A is created before Instance B. Both instances are configured to use the same service account. What is the correct statement regarding the permissions of these instances?

- A. Instance A will have the same permissions as Instance B.

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Answer: C (LEAVE A REPLY)

<https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>

NEW QUESTION: 81

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A. □□□ □□□ □□□ □ □□□□□ Cloud Function □ □□□□□. □□ □□□ □□□ □□ □□□ □□ □□ □□ □□□□ □□□□ □□□□□.

B. □□□ □□ □ □□□ □□□□ □□□□□ □□□□ □□ □□ □□□ □□□□.

C. □□□ □□□ □□□ □ □□□□□ Cloud Function □ □□□□□. □□ □□□ □□□ □□ □□□ □□ □□ □□ □□ □□□□ □□□□□ □□□□□.

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 82

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

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A. □□□□□ □□ □□□ □□□□ □□□□□□ □□□ □□□□.

B. Cloud Logging □□□□□□ □□ □ □□□□ Cloud Logging □□ □□□ □□□.

C. Cloud Logging □□ □□□□ □□□□□□□ □□□ □□□□□.

D. □□□□□ □□ □□ □□□ □□□□ Low Healthy Threshold □□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 83

□□□ □ □□□□ □□□ □□□□ □□ □□□□ □□□□ Compute Engine □□□□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□□□ □□□. □□ 10□□ 3□ □□□ □□□ □□ □□ □□ □□ VM □□□□□ □□□□ □□□. □□□□ □□□□□□□□□?

- A. □□□ □□□□ □□□ □□□□□. □□ □□ □□ □□□ □□(HTTP)□□ □□□□□.
- B. □□ □□□□ □□□ □□□□ □□□ □□□□ HTTP □□ □□□□ □□□□□. □□□ □□ □□□□□ □□ RPS□ 10□□ □□□□□.
- C. □□ □□□□ □□□ □□□□ □□□ □□□□ HTTP □□ □□□□ □□□□□. □□ □□□ □□(HTTP)□□ □□□□□.
- D. □□□ □□□□ □□□ □□□□□. □□ □□ □□ □□□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

□□□ Compute Engine□□ □□□□ 3□□ □□□□ □□□□. □□ □□□□ □□□ □□□ □ □□□.



Google Cloud Platform

VPC

Subnet Tier#1 10.0.1.0/24



Instance Tier 1
Compute Engine

Subnet Tier#2 10.0.2.0/24



Instance Tier 2
Compute Engine

Subnet Tier#3 10.0.3.0/24



Instance Tier 3
Compute Engine

□ □□□□ □□ □□ □□ □□□□□ □□□ □□□ □□□ □□□□. □□□ □□ □□ □
□ TCP □□ 8080□□ □□□ □□□□□ □□□.

- B. Auto Scaling
- C.
- D.

Answer: (SHOW ANSWER)

NEW QUESTION: 89

HTTP JSON Cloud Function. GCP ?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 90

Jenkins ?

- A. Jenkins
- B. Google Cloud Marketplace
- C. Compute Engine
- D. Kubernetes Engine

Answer: D (LEAVE A REPLY)

NEW QUESTION: 91

2 vCPU 4GB 8GB ?

- A.
- B. VM 8GB
- C. gcloud VM required-memory-size
- D. VM n1-standard-8

Answer: B (LEAVE A REPLY)

C. □□□□ □□□

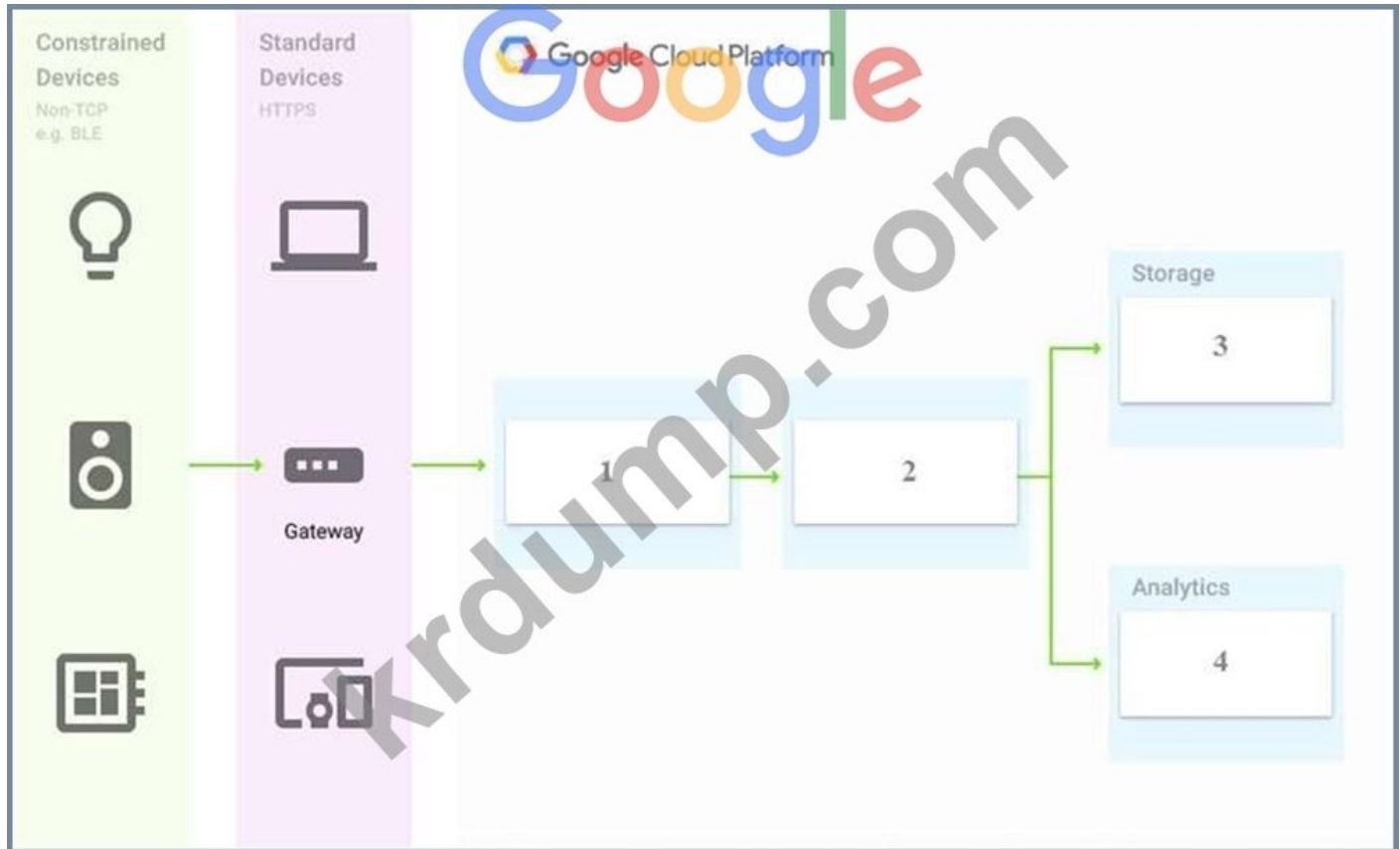
D. □□□□ □□ □□□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 95

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□. □□ 1,2,3,4□ □□ Google Cloud Platform □□□□ □□□ □□□?



A. Cloud Pub/Sub, Cloud Dataflow, Cloud Datastore, BigQuery

B. Firebase □□□, Cloud Pub/Sub, Cloud Spanner, BigQuery

C. Cloud Pub/Sub, Cloud Storage, BigQuery, Cloud Bigtable

D. Cloud Pub/Sub, Cloud Dataflow, Cloud Bigtable, BigQuery

Answer: D (LEAVE A REPLY)

□□:

<https://cloud.google.com/solutions/correlating-time-series-dataflow>

NEW QUESTION: 96

□□□ Virtual Private Cloud(VPC)□ □□ □□□ □□ □□□ VPN(□□ □□□) □□□ □□□□ □ □□□ □□□□□. □□ □□ □□□□ □□ □□□, 10.19.0.1/22□ □□ □□ □□, □□ □□ □□□ □□ □□ □□□□□□□□ □□□□□. □□□□ Cloud VPN□ □□□□ □□ Google □ □ □□□ □□□ □□□□. □□□ □□□□□□□□□□?

A. □□□ □□ VPC □□□□□ □□, □□ □□ □□, □□/□□ □□□ □□

B. □□ □□ VPC □□□□□ □□, Cloud Router BGP(Border Gateway Protocol) □□ □□ □ □□ □□ □□□ □□

C. `gcloud compute vpc-networks create vpc-network --router=cloud-router` (86P) `gcloud compute vpc-networks create vpc-network`

D. `gcloud compute vpc-networks create vpc-network --router=cloud-router`, `gcloud compute vpc-networks create vpc-network`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

Which command can be used to create a new Compute Engine instance with a custom image? `gcloud compute instances create`

A. `gcloud compute instances create` `gcloud compute instances create` `gcloud compute instances create` `gcloud compute instances create`

B. `gcloud compute instances create` `gcloud compute instances create` `gcloud compute instances create` `gcloud compute instances create`

C. `gcloud compute instances create` `gcloud compute instances create` `gcloud compute instances create`

D. `gcloud compute instances create` `gcloud compute instances create`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 98

dev1 is a Compute Engine instance with SSH access. Which command can be used to enable SSH access to dev1 on Google Cloud Platform?

A. `gcloud compute instances set-ssh-keys dev1` `gcloud compute instances set-ssh-keys dev1` `gcloud compute instances set-ssh-keys dev1`

B. `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true` `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true` `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true`

C. `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true` `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true` `gcloud compute instances set-ssh-keys dev1 --enable-oslogin=true`

D. `gcloud compute instances set-ssh-keys dev1` `gcloud compute instances set-ssh-keys dev1` `gcloud compute instances set-ssh-keys dev1` `gcloud compute instances set-ssh-keys dev1`

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

NEW QUESTION: 99

Autoscaling is configured for an App Engine application. Which parameter in the `app.yaml` file controls the minimum number of instances? `min_instances`

A. `app.yaml` `min_instances` `min_instances` `min_instances`

B. `app.yaml` `burst_traffic_protection` `burst_traffic_protection` `burst_traffic_protection`

C. `app.yaml` `min_instances` `min_instances` `min_instances`

D. `app.yaml` `idle_instance_count` `idle_instance_count` `idle_instance_count`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

You want to create a Compute Engine instance in a new project. Which command should you use?

A. Cloud Console Compute Engine API Create In A New Project

B. Cloud SDK Compute Engine API

C. Cloud SDK Compute Engine API --project

Cloud SDK Compute Engine API

D. Cloud Console Compute Engine API Cloud SDK --project

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

You want to create a Compute Engine instance in a new project. Which command should you use?

A. Cloud Console Compute Engine API

B. Cloud SDK Compute Engine API

C. Cloud SDK Compute Engine API

D. Cloud Console Compute Engine API Cloud SDK --project

Answer: ([SHOW ANSWER](#))

URL: <https://cloud.google.com/compute/docs/access/create-enable-service-accounts-for-instances>

NEW QUESTION: 102

You want to create a Compute Engine instance in a new project. Which command should you use?

A. Cloud Console Compute Engine API

B. Cloud SDK Compute Engine API

- C. SSH key is not added to the instance. Google Cloud Platform console shows the key is not added to the instance. Google Cloud "compute.osAdminLogin" key is not added.
- D. SSH key is not added to the instance. Cloud Platform console shows the key is not added to the instance. SSH key is not added to the instance.

Answer: D (LEAVE A REPLY)

<https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>

NEW QUESTION: 103

You are using Google Cloud Compute Engine instances. You want to ensure that all instances in a project have the same SSH key. Which of the following is the best way to achieve this?

- A. Create a key in the Google Cloud IAM console and add it to all instances.
- B. Create a key in the Google Cloud IAM console and add it to all instances using the gcloud CLI.
- C. Create a key in the Google Cloud IAM console and add it to all instances using the gcloud CLI and the compute instances set ssh-keys command.
- D. Create a key in the Google Cloud IAM console and add it to all instances using the gcloud CLI and the compute instances set ssh-keys command and the compute instances set ssh-keys command.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 104

You are using Google Cloud Storage buckets. You want to schedule a script to run every day at 10:00 AM. Which of the following is the best way to achieve this?

- A. App Engine Pub/Sub Cloud Scheduler
- B. Cloud Functions Pub/Sub Cloud Scheduler
- C. Google Kubernetes Engine Pub/Sub Cloud Scheduler CronJob
- D. Dataflow Pub/Sub Cloud Scheduler

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/scheduler/docs/tut-pub-sub>

NEW QUESTION: 105

Which of the following is a valid VPC subnet in the us-central1 region? Compute Engine instances in europe-west1 region are connected to the VPC. Google Cloud Cloud Storage bucket is located in europe-west1 region?

- A. 1. europe-west1 VPC subnet.
 - 2. 2 VPC subnet.
 - 3. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
- B. 1. europe-west1 VPC subnet.
 - 2. Cloud VPN in europe-west1 region connects the VPC to the Cloud Storage bucket.
 - 3. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
- C. 1. europe-west1 VPC subnet.
 - 2. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
 - 3. Cloud VPN in europe-west1 region connects the VPC to the Cloud Storage bucket.
- D. 1. europe-west1 VPC subnet.
 - 2. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 106

Which of the following is a valid VPC subnet in the us-central1 region? Compute Engine instances in europe-west1 region are connected to the VPC. Google Cloud Cloud Storage bucket is located in europe-west1 region? IP address 199.36.153.4/30 is a valid VPC subnet. Cloud Storage bucket is located in europe-west1 region? Google Cloud Cloud Storage bucket is located in europe-west1 region?

- A. 1. Cloud VPN in europe-west1 region connects the VPC to the Cloud Storage bucket.
 - 2. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
 - 3. Cloud VPN in europe-west1 region connects the VPC to the Cloud Storage bucket.
- B. 1. Cloud VPN in Google Cloud Platform(GCP) Virtual Private Cloud(VPC) VPN.
 - 2. VPC Compute Engine instances are connected to the Cloud Storage bucket.
 - 3. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
- C. 1. nslookup storage.googleapis.com IP address.
 - 2. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.
 - 3. Cloud Router in europe-west1 region connects the VPC to the Cloud Storage bucket.

- D. 1. Migrate for Compute Engine(□□□ Velostrata)□ □□□□ □□ □□□□ Compute Engine□ □□□□□□□□□.
2. storage.googleapis.com□ □□□□ □□□□□ □□ □□ □□□(ILB)□ □□□□□.
3. □ ILB□ □□□□ □□□□□ □ □□□□□ □□□□□.

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

Associate-Cloud-Engine □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□
 Associate-Cloud-Engine □□! DumpTop □ □□ **Associate-Cloud-Engine** □□ □□□
 □□□□□□, DumpTop Associate-Cloud-Engine □□ □□□ □□□□□□□□□ □□□ □
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 □□□□. <https://www.dumptop.com/Google/Associate-Cloud-Engine-dump.html> (335 Q&As
 Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

□□ □□□ □□ □□ □□ Google Kubernetes Engine □□□□□□ 2□□ □□□□□ □□□
 □□□□. □ □ □□ kubectl□ □□□□ Pod□ □□□ □□□□ □ □ □□□ □□□□ Pending □
 □□□ □□□□□.

```
$ kubectl get pods -l app=myapp
NAME                                READY   STATUS    RESTART  AGE
myapp-deployment-58ddb995-1p86m    0/1    Pending   0        9m
myapp-deployment-58ddb995-qjpkg    1/1    Running   0        9m
```

- □□□□ □□ □□□ □□□□□?
- A. □□ □□ Pod□ □□ Deployment □□□□ Pod □□ □□ □□□ □□□ □□□□□ □□□□□
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- B. □□ □□ □□ □□ Pod□□ □□□□ □□□□ □□□□ □□□ □ □□ □□□ □□ □□□
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- C. □□ □□ Pod□ □□□□□□□ □□ □□ □□□ □□ □□ Pod□ □□□ □ □□ □□□□ □
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- D. □□ □□ Pod□ □□□ □□□ □□ □□ □□□□□ □□ □□□ □□ □□□□.

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

NEW QUESTION: 108

□□ □□□ □□ □□ □□ Google Kubernetes Engine □□□□□□ 2□□ □□□□□ □□□
 □□□□. □ □ □ kubectl□ □□□□ Pod□ □□□ □□□□ □ □ □□□ □□□□ Pendingstatus
 □ □□□ □□□□□.

```
$ kubectl get pods -l app=myapp
NAME                                READY   STATUS    RESTART   AGE
myapp-deployment-58ddb995-1p86m    0/1     Pending   0         9m
myapp-deployment-58ddb995-qjpkg    1/1     Running   0         9m
```

What is the reason for the pod being in a pending state?

- A. The pod is waiting for a node to become available.
- B. The pod is waiting for a node to be scheduled.
- C. The pod is waiting for a node to be provisioned.
- D. The pod is waiting for a node to be deleted.

Answer: D (LEAVE A REPLY)

The pod is waiting for a node to be deleted. This is because the pod is in a pending state and the node is not available.

NEW QUESTION: 109

App Engine uses a single instance of each service. This is a limitation of App Engine. How can you overcome this limitation?

- A. Use a load balancer to distribute traffic across multiple instances.
- B. Use a CDN to cache content across multiple instances.
- C. Use a database to store data across multiple instances.
- D. Use a message queue to process requests across multiple instances.

Answer: D (LEAVE A REPLY)

A B C D. The correct answer is D. The reason for this is that App Engine uses a single instance of each service. This is a limitation of App Engine. How can you overcome this limitation? The correct answer is D. The reason for this is that App Engine uses a single instance of each service. This is a limitation of App Engine. How can you overcome this limitation?

<https://cloud.google.com/appengine/docs/admin-api/migrating-splitting-traffic>

NEW QUESTION: 110

What is the correct IAM role for copying objects from one bucket to another?

- A. UI IAM role for copying objects from one bucket to another.
- B. gcloud iam roles copy IAM role for copying objects from one bucket to another.
- C. IAM role for copying objects from one bucket to another.
- D. gcloud iam copy roles IAM role for copying objects from one bucket to another.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

Which GCP IAM role should be assigned to a service account that needs to manage SREs in Google Cloud? Google Cloud IAM role permissions SRE(roles/iam roleAdmin) role permissions. Google IAM role permissions. Which role permissions?

- A. roles/iam roleAdmin SRE permissions.
- B. SRE permissions roles/iam roleAdmin permissions.
- C. SRE permissions roles/iam roleAdmin permissions.
- D. roles/iam.roleAdmin SRE permissions.

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

NEW QUESTION: 112

Which GCP IAM role should be assigned to a service account that needs to manage ServiceAccounts in Google Cloud? Google Cloud IAM role permissions ServiceAccounts(roles/iam roleAdmin) role permissions. Which role permissions?

- A. roles/iam.roleAdmin permissions.
- B. roles/iam.securityAdmin permissions.
- C. roles/iam.serviceAccountUser permissions.
- D. roles/iam.serviceAccountAdmin permissions.

Answer: ([SHOW ANSWER](#))

ServiceAccountAdmin permissions.

NEW QUESTION: 113

Which GCP IAM role should be assigned to a service account that needs to manage Stackdriver Logging in Google Cloud? Google Cloud IAM role permissions Stackdriver Logging(roles/iam roleAdmin) role permissions. Which role permissions?

- A. 1. GKE permissions. 2. Stackdriver Logging permissions. 3. Stackdriver Monitoring permissions.
- B. 1. Stackdriver Logging permissions. 2. GKE permissions. 3. Stackdriver Monitoring permissions.
- C. 1. Stackdriver Logging permissions. 2. GKE permissions. 3. Stackdriver Monitoring permissions.
- D. 1. GKE permissions. 2. Stackdriver Logging permissions. 3. Stackdriver Monitoring permissions.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 114

Which of the following is a valid way to create a new organization in Google Cloud Platform?
 A. G Suite users can create an organization in the Google Cloud Platform console.
 B. G Suite users can create an organization in the Google Cloud Platform console.
 C. G Suite users can create an organization in the Google Cloud Platform console.
 D. G Suite users can create an organization in the Google Cloud Platform console.

- A. G Suite users can create an organization in the Google Cloud Platform console.
- B. G Suite users can create an organization in the Google Cloud Platform console.
- C. G Suite users can create an organization in the Google Cloud Platform console.
- D. G Suite users can create an organization in the Google Cloud Platform console.

Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 115

Which of the following is a valid way to create a new organization in Google Cloud Platform?
 A. G Suite users can create an organization in the Google Cloud Platform console.
 B. G Suite users can create an organization in the Google Cloud Platform console.
 C. G Suite users can create an organization in the Google Cloud Platform console.
 D. G Suite users can create an organization in the Google Cloud Platform console.

- A. 30 days of storage for Coldline Storage.
- B. 30 days of storage for Nearline Storage.
- C. 30 days of storage for Coldline Storage.
- D. 30 days of storage for Nearline Storage.

Answer: B (LEAVE A REPLY)

<https://cloud.google.com/storage/docs/managing-lifecycles>

NEW QUESTION: 116

Which of the following is a valid way to create a new organization in Google Cloud Platform?
 A. G Suite users can create an organization in the Google Cloud Platform console.
 B. G Suite users can create an organization in the Google Cloud Platform console.
 C. G Suite users can create an organization in the Google Cloud Platform console.
 D. G Suite users can create an organization in the Google Cloud Platform console.

- A. G Suite users can create an organization in the Google Cloud Platform console.
- B. G Suite users can create an organization in the Google Cloud Platform console.
- C. G Suite users can create an organization in the Google Cloud Platform console.
- D. G Suite users can create an organization in the Google Cloud Platform console.

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NEW QUESTION: 120

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 121

□□□□□□□ Compute Engine □□ □□(VM)□□ □□ □□□□ □□□□□. VM□ corp-iot-insights □□□□□ □□□□□. □□ corp-aggregate-reports □□□□□□□ □□□□□ corp-aggregate-reports-storage □□□ □□ □□□□□ □□□ □□□□□. VM□ □□ □□□□ □□ corp-aggregate-reports-storage□□ □□□ □ □□□ □□□□ □□□□□ Google □□ □□□ □ □□ □□ □□□ □ □□ □□□ □□□□□ □□□. □□□ □□□□□□□□□?

- A. □ □□□□□ □□ □□ □□□ □□□□□.
- B. VM □□□ □□□ corp-aggregate-reports-storage□ □□ □□□□ □□ □□□ □□□ □□□ □□□ □□.
- C. □ □□□□ □□ □□ VPC □□□□□ □□□□□.
- VM □□□ □□□ corp-iot-insights□□ □□□□ □□ □□□ □□□ □□□□□.
- D. corp-aggregate-reports-storage□ □□□□ □□ □□□ □□□ □□□□ □□□ □□□□. IoT □□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/billing/docs/onboarding-checklist>

Associate-Cloud-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Associate-Cloud-Engineer □□! DumpTop □ □□ **Associate-Cloud-Engineer** □□ □□□ □□□□□□, DumpTop Associate-Cloud-Engineer □□ □□□ □□□□□□□□□ □□□ □ □□□□□□. □□□□ □□□ □□□□ □□ DumpTop Associate-Cloud-Engineer □□□ □ □□□□. <https://www.dumptop.com/Google/Associate-Cloud-Engineer-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

You are using Compute Engine instances in the europe-west1 region. You want to ensure that all instances are created in the europe-west1 region. How can you achieve this?

- A. Set the default region in the Cloud Shell environment. `gcloud config set compute/region europe-west1`
- B. `"gcloud config set compute/region europe-west1"` in the Cloud Shell environment.
- C. `"gcloud config set compute/zone europe-west1"` in the Cloud Shell environment.
- D. Set the default region in the Cloud Shell environment. `gcloud config set compute/region europe-west1`

Answer: B (LEAVE A REPLY)

A Cloud Shell environment is a temporary environment that is created in the Cloud Shell environment. It is used to run commands in the Cloud Shell environment. The default region is set to europe-west1. The command `gcloud config set compute/region europe-west1` sets the default region to europe-west1. The command `gcloud config set compute/zone europe-west1` sets the default zone to europe-west1. The command `gcloud config set compute/region europe-west1` sets the default region to europe-west1. The command `gcloud config set compute/region europe-west1` sets the default region to europe-west1. <https://cloud.google.com/compute/docs/regions-zones/change-default-zone-region>

NEW QUESTION: 123

You are using Compute Engine instances in the europe-west1 region. You want to ensure that all instances are created in the europe-west1 region. How can you achieve this?

- A. Set the default region in the Cloud Shell environment. `gcloud config set compute/region europe-west1`
- B. `"gcloud config set compute/region europe-west1"` in the Cloud Shell environment.
- C. `"gcloud config set compute/zone europe-west1"` in the Cloud Shell environment. Cloud Key Management Service is a service that provides a secure way to store and manage cryptographic keys.
- D. Set the default region in the Cloud Shell environment. `gcloud config set compute/region europe-west1`

Answer: (SHOW ANSWER)

NEW QUESTION: 124

You are using Google Kubernetes Engine (GKE) to run a Kubernetes cluster. You want to ensure that all pods are created in the europe-west1 region. How can you achieve this?

- A. Binary Authorization is a service that provides a secure way to manage binary authorization policies.
- B. Container Analysis API is a service that provides a secure way to analyze container images.

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

NEW QUESTION: 127

You are migrating data from a relational database to BigQuery. You want to use the least expensive method. Which tool should you use?

- A. bq
- B. gsutil
- C. Cloud SQL
- D. Cloud Spanner

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

URL:

<https://cloud.google.com/solutions/performing-etl-from-relational-database-into-bigquery>

NEW QUESTION: 128

You are configuring a VPC network. You want to ensure that the network is routable. Which IP address range should you use?

- A. 10.0.0.0/24
- B. 10.0.0.0/16
- C. 10.0.0.0/8
- D. 10.0.0.0/4

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

URL:

NEW QUESTION: 129

You are configuring a Kubernetes Pod. You want to ensure that the pod is always available. Which configuration should you use?

```
apiVersion: "v1beta1"
kind: "Pod"
spec:
  containers:
  - name: "container"
    image: "image"
```

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 - □□: "□□"
 □□□: "gcr.io/find-seller-app-dev/products:latest"
 □□:
 - □□: "database_user"
 □: "□□□"
 - □□: "database_password"
 □: "TheB3stP@ssW0rd"

Kubernetes □□□ □□□ □□□ □□ □ Google□□ □□□□ □□ □□□ □□□□□?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 130

□□□ □□□□□ BigQuery□ □□ □□□□□□ □□ □□□ □□□ □□□□ □□□ □□□□
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- A. □□/bigquery dataOwner □□ □□/bigquery □□□ □□□□ □□□□ □□□□□.
- B. □□/bigquery dataOwner □□ □□/bigquery dataEditor □□□□ □□□□ □□□□□.
- C. □□ □□□ □□□□ □□□ □□ □□□ □□□ □□ □□□□ □□□□ □□□□□.
- D. □□ □□□ □□□□ □□□ □□ □□□ □□□□. □□□ □□□□ □□□ □□ □□□ □□
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Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 131

dev1 instance on Compute Engine cannot SSH. How can you connect to the instance?
A. gcloud compute instances ssh --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
B. gcloud compute instances ssh --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
C. gcloud compute instances ssh --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
D. gcloud compute instances ssh --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem

A. gcloud compute instances enable-oslogin=true --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
Cloud Shell can be used to connect to the instance via ssh.

B. gcloud compute instances enable-oslogin=true --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
dev1 instance on Compute Engine cannot SSH.

C. gcloud compute instances enable-oslogin=true --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
compute.osLoginrole --ssh-key-file my-key-pem. Cloud Shell can be used to connect to the instance via ssh.

D. gcloud compute instances enable-oslogin=true --ssh-key-file my-key-pem dev1 --ssh-flag -i my-key-pem
dev1 instance on Compute Engine cannot SSH.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 132

SSH to Compute Engine instance. How can you connect to the instance?
A. gcloud compute instances list --ssh-key-file my-key-pem IP --ssh-flag -i my-key-pem
B. gcloud compute ssh --ssh-key-file my-key-pem
C. ssh-keygen --ssh-key-file my-key-pem. gcloud compute instances list --ssh-key-file my-key-pem IP --ssh-flag -i my-key-pem
D. ssh-keygen --ssh-key-file my-key-pem. gcloud compute ssh --ssh-key-file my-key-pem

A. gcloud compute instances list --ssh-key-file my-key-pem IP --ssh-flag -i my-key-pem
ssh

B. gcloud compute ssh --ssh-key-file my-key-pem

C. ssh-keygen --ssh-key-file my-key-pem. gcloud compute instances list --ssh-key-file my-key-pem IP --ssh-flag -i my-key-pem

D. ssh-keygen --ssh-key-file my-key-pem. gcloud compute ssh --ssh-key-file my-key-pem

Answer: B (LEAVE A REPLY)

NEW QUESTION: 133

my-project GCP IAM role. How can you list the roles?
A. gcloud iam roles list --ssh-key-file my-key-pem
B. gcloud iam roles list --ssh-key-file my-key-pem
C. gcloud iam roles list --ssh-key-file my-key-pem
D. gcloud iam roles list --ssh-key-file my-key-pem

A. gcloud iam roles list --ssh-key-file my-key-pem

B. gcloud iam roles list --ssh-key-file my-key-pem

C. gcloud iam roles list --ssh-key-file my-key-pem

D. gcloud iam roles list --ssh-key-file my-key-pem

Answer: C (LEAVE A REPLY)

0/0:

NEW QUESTION: 134

□□□□. <https://www.dumptop.com/Google/Associate-Cloud-Engineer-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 137

□□□ □□ □□□ Cloud Platform□□ □□□□□ □□□ □□□□ □□□□ □□ □□ □□□ □□□ □□□□□□. □□□ □□□ □□ □□□□□ □□□ □ □□ □□□□ □□ □□□□□ □□□□□. □□□ □□□□□□□□□□?

- A. □□ □□ □□□□□ □□ cloud-billing@google.com□ □□□□ □□□ □□ □□ □□□ □□□□□.
- B. Google □□□ □□□ □□□ □□□ □□ □□ □□ □□ □□□ □□□ □□□ □□□□□□.
- C. Google Platform Console□□ Resource Manage□ □□□□ □□ □□□□□ □□ Organizarion□□ □□□□□.
- D. Google Cloud Platform □□□□ □ □□ □□□ □□□ □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

□□/□□: <https://www.whizlabs.com/blog/google-cloud-interview-questions/>

NEW QUESTION: 138

□□□□□□□ Compute Engine □□ □□(VM)□□ □□ □□□□ □□□□□. VM□ corp-iot-insights □□□□□ □□□□□. □□ corp-aggregate-reports □□□□□□□ □□□□□ corp-aggregate-reports-storage □□□ □□ □□□□□ □□□ □□□□□. VM□ □□ □□□□□ corp-aggregate-reports-storage □□□□ □□□ □ □□□ □□□□ □□□□□ Google □□ □□□ □□ □□ □□□ □ □□ □□□ □□□□□ □□□. □□□ □□□□□□□□□□?

- A. □ □□□□□□ □□ □□ □□□ □□□□□.
- B. corp-aggregate-reports-storage□ □□□□ □□ □□□ □□□ □□□□ □□□ □□□□. IoT □□ □□□ □□□□□.
- C. VM □□□ □□□ corp-aggregate-reports-storage□ □□ □□□□ □□ □□□ □□□ □□□ □□□ □□.
- D. □ □□□□ □□ □□ VPC □□□□□ □□□□□. VM □□□ □□□ corp-iot-insights□□ □□□ □□ □□□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 139

□□ □□□ □□□ □□□□□ □□ GCP□□ □□ □□ HTTP □□□ □□□□ □□□□□ □□ □□. □ □□ □□□ □□□□□ CPU□ □□ □□□□□ □□□□□. 30GB □□□□□ □□□ □□□ □□□ □□□□□ □□ 2GB□ □□ □□□□□ □□□□□□. □□□ □□□□□□□ □□□□. □ □□□ □□ □□ □□□ □□□□ □□□□?

- A. 32GB □□□ Redis□ Cloud Memorystore □□□□□ □□□□□.
- B. Compute Engine□□ □□□□ 6□□ vCPU□ 32GB□ □□□□ □□ □□□ □□□□ □□□ □□□□□.

- B. Amazon RDS
- C. Amazon S3
- D. Amazon EBS

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

Associate-Cloud-Engineer questions and answers on DumpTop. Associate-Cloud-Engineer questions! DumpTop Associate-Cloud-Engineer questions, DumpTop Associate-Cloud-Engineer questions and answers. <https://www.dumptop.com/Google/Associate-Cloud-Engineer-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 152

A company is using Amazon S3 for storage. The company wants to ensure that the data is encrypted at rest. Which of the following is the most secure and cost-effective way to ensure that the data is encrypted at rest?

- A. Enable server-side encryption with Amazon S3 managed keys.
- B. Enable server-side encryption with customer-managed keys.
- C. Enable client-side encryption.
- D. Enable server-side encryption with Amazon S3 managed keys and enable versioning.

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

NEW QUESTION: 153

A company wants to ensure that its data is encrypted at rest. Which of the following is the most secure and cost-effective way to ensure that the data is encrypted at rest?

- A. Enable server-side encryption with Amazon S3 managed keys.
- B. Enable server-side encryption with customer-managed keys.
- C. Enable client-side encryption.
- D. Enable server-side encryption with Amazon S3 managed keys and enable versioning.

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

Google Cloud IAM roles and permissions. Google Cloud IAM roles and permissions. Google Cloud IAM roles and permissions. Google Cloud IAM roles and permissions.

NEW QUESTION: 154

A company is using App Engine on Google Cloud Platform. The company wants to ensure that the data is encrypted at rest. Which of the following is the most secure and cost-effective way to ensure that the data is encrypted at rest?

us-central and asia-northeast1 regions. Which region is the best for App Engine?

- A. App Engine is available in us-central and asia-northeast1 regions.
- B. GCP is available in us-central and asia-northeast1 regions. App Engine is available in asia-northeast1 region.
- C. GCP is available in us-central and asia-northeast1 regions.
- D. GCP is available in us-central and asia-northeast1 regions. App Engine is available in us-central region.

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

NEW QUESTION: 155

60% CPU usage. The Autoscaler is configured to scale up when CPU usage is above 70%. What is the best way to scale up the application?

- A. Increase the number of instances.
- B. Autoscaler is configured to scale up when CPU usage is above 60%.
- C. Increase the number of instances to 60%.
- D. Increase the number of instances to 70%.

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

NEW QUESTION: 156

gcloud config list command. Which command is used to activate gcloud config?

- A. gcloud config list and gcloud config activate.
- B. gcloud config activate and gcloud config list.
- C. gcloud auth login and gcloud config activate.
- D. gcloud config activate and gcloud config list.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 157

YAML file named myapp1.yaml. Which command is used to deploy the application to Google Kubernetes Engine?

D. Stackdriver Stackdriver

Answer: C (LEAVE A REPLY)

https://cloud.google.com/monitoring/workspaces/create#add-monitored-project

NEW QUESTION: 159

GCP VPN(GCP Virtual Private Cloud(VPC)) GCP IP

- A. Compute Engine DNS IP
B. VM VPC Cloud NAT
C. Cloud DNS Private Zone, DNS
D. IP

Answer: B (LEAVE A REPLY)

NEW QUESTION: 160

HIPPA Cloud DataProc

- A. Cloud DataProc
B.
C. MQ
D. /

Answer: (SHOW ANSWER)

NEW QUESTION: 161

30 Compute Engine VM Google Kubernetes Engine Compute Engine VM Managed Instance Group Target CPU Utilization

- A. Compute Engine VM
B. Google Kubernetes Engine
C. Compute Engine VM
D. VM Target CPU Utilization Managed Instance Group

Answer: B (LEAVE A REPLY)

:

https://cloud.google.com/kubernetes-engine/docs/tutorials/migrating-node-pool

- A. `gcloud`
- B. Cloud Composer
- C. `gcloud` `services` `list`
- D. `gcloud` `services` `list`

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

Google Cloud Deployment Manager is a tool that allows you to manage your infrastructure as code. It uses YAML to define your infrastructure and Python to manage it. It also uses Jinja2 for templating. You can use it to manage your infrastructure in a consistent and repeatable way. For more information, see the Google Cloud Deployment Manager documentation.

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

NEW QUESTION: 166

Cloud Shell `gcloud` command to list all GCP services in a project on Google Cloud Platform API. The project ID is `my-project`. Which command is correct?

- A. `gcloud projects list --project <project ID>`
- B. `gcloud info --account <Account>`
- C. `gcloud init --project my-project`
- D. `gcloud projects describe <project ID>`

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

Associate-Cloud-Engineer Dumps! DumpTop Associate-Cloud-Engineer Dumps, DumpTop Associate-Cloud-Engineer Dumps. <https://www.dumptop.com/Google/Associate-Cloud-Engineer-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 167

Compute Engine VM instances are managed by the `gcloud` command. Which command is correct?



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□ TCP □□ 8080□□ □□□ □□□□□ □□□.

* Tier #1□ □□□□□ Tier #2□ □□□□ □□□.

* Tier #2□ □□□□□ Tier #3□ □□□□ □□□.

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A. 1. □□ □□□□ □□□□ □□□ □□□ □□□□□.

* □□: Tier #2 □□□ □□□ □□ □□ □□□□

* □□ □□: Tier #1 □□□ □□□ □□ □□ □□□□

* □□□□: TCP:8080 □□

2. □□ □□□□ □□□□ □□□ □□□ □□□□□.

* □□: Tier #3 □□□ □□□ □□ □□ □□□□

* □□ □□: Tier #2 □□□ □□□ □□ □□ □□□□

* □□□□: TCP □□: 8080

B. 1. □□ □□□□ □□□□ □□□ □□□ □□□□□.

* □□: Tier #2 □□□ □□□ □□ □□ □□□□

* □□ □□: Tier #1 □□□ □□□ □□ □□ □□□□

* □□□□: □□ □□

2. □□ □□□□ □□□□ □□□ □□□ □□□□□.

* □□: Tier #3 □□□ □□□ □□ □□ □□□□

* □□ □□: Tier #2 □□□ □□□ □□ □□ □□□□

* □□□□: □□ □□

C. 1. □□ □□□ □□□□ □□ □□□ □□□ □□□□□.

* □□: □□ □□□□

* □□ □□: IP □□(□□□ 10.0.2.0/24□ □□□ □□)

* □□□□: TCP □□: 8080

2. □□ □□□□ □□ □□□ □□□ □□□□□.

* □□: □□ □□□□

* □□ □□: IP □□(□□□ 10.0.1.0/24□ □□□ □□)

* □□□□: TCP □□: 8080

D. 1. □□ □□□□ □□□□ □□□ □□□ □□□□□.

* □□: □□ □□□□

- A. Cloud SDK `gcloud auth activate-service-account --key-file ./credentials.json`
- B. `gcloud auth activate-service-account --key-file ./credentials.json`
- C. `gcloud auth login --key-file ./credentials.json`
- D. `gcloud auth login --key-file ./GOOGLE_APPLICATION_CREDENTIALS.json`

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

NEW QUESTION: 171

You are using Google Cloud Compute Engine VM instances. You need to ensure that the instances can connect to a private network. Which of the following is the correct configuration for the instances?

- A. SSH to the instances. The instances are connected to the private network via Cloud Platform. The instances are connected to the private network via SSH.
- B. The instances are connected to the private network via SSH. The instances are connected to the private network via Google Cloud Platform. The instances are connected to the private network via Google Cloud Platform.
- C. SSH to the instances. The instances are connected to the private network via Cloud Platform. The instances are connected to the private network via SSH.
- D. The instances are connected to the private network via SSH. The instances are connected to the private network via Google Cloud Platform. The instances are connected to the private network via SSH.

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

NEW QUESTION: 172

You are using Google App Engine. You need to ensure that the instances can connect to a private network. Which of the following is the correct configuration for the instances?

- A. App Engine
- B. App Engine
- C. App Engine
- D. App Engine

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

- A. App Engine
- B. App Engine
- C. App Engine
- D. App Engine

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

NEW QUESTION: 173

BigQuery. CIO. employee_ssn. ?

- A. Data Catalog ... employee_ssn ...
- B. bq ...
- C. INFORMATION_SCHEMA.COLUMNS ... employee_ssn ...
- D. INFORMATION_SCHEMA.COLUMNS ... Cloud Dataflow ...

Answer: (SHOW ANSWER)

Data Catalog ... Data Catalog API ...

Data Catalog API ...

GCP ...

https://cloud.google.com/data-catalog/docs/how-to/search

NEW QUESTION: 174

Google. ?

- A. gcloud compute instances list ... Storage ...
- B. Deployment Manager ... Cloud Source Repositories ...
- C. gcloud compute instances list ... Cloud Source Repositories ...
- D. Deployment Manager ... Cloud Storage ...

Answer: B (LEAVE A REPLY)

NEW QUESTION: 175

Jenkins. ?

- A. Google Cloud Marketplace ... Jenkins ...
- B. Compute Engine ... Jenkins ...

- C. Kubernetes Engine is a managed service. Jenkins is a self-managed service.
- D. Jenkins is a self-managed service. Kubernetes Engine is a managed service.

Answer: (SHOW ANSWER)

DD:

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

NEW QUESTION: 176

You are using Google Kubernetes Engine to run a web application. The application listens on port 80. You want to expose the application to the internet. Which of the following is the best way to do this?

- A. Create a NodePort service in Kubernetes and attach a Cloud Load Balancer to it.
- B. Create a ClusterIP service in Kubernetes and attach a public IP to it.
- C. Create a NodePort service in Kubernetes and attach a public IP to it.
- D. Create a HAProxy service in Kubernetes and attach a public IP to it.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 177

You are a CTO and you are evaluating a database solution for your company. You need a database that is highly available, scalable, and easy to manage. Which of the following is the best choice?

- A. SQL
- B. NoSQL
- C. Relational
- D. Distributed

Answer: B (LEAVE A REPLY)

CloudSpanner is a fully managed, highly available, and scalable relational database. Cloud Datastore is a fully managed, highly available, and scalable NoSQL database.

NEW QUESTION: 178

- A. gsutil make-public gs://bucket-name
- B. allUsers Storage Object Viewer
- C. UI " " Storage Object Viewer.
- D. Storage Object Viewer.

Answer: B (LEAVE A REPLY)

Associate-Cloud-Engine DumpTop Associate-Cloud-Engine! DumpTop **Associate-Cloud-Engine**, DumpTop Associate-Cloud-Engine. DumpTop Associate-Cloud-Engine. <https://www.dumptop.com/Google/Associate-Cloud-Engine-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 182

- API metrics reader A, B, C metrics.reader A, B, C metrics.reader A, B, C
- A. API metrics.reader A, B, C
 - B. API metrics.reader A, B, C
 - C. API metrics.reader A, B, C
 - D. API metrics.reader A, B, C

Answer: A (LEAVE A REPLY)

NEW QUESTION: 183

- gcloud config configuration create [NAME] gcloud config configuration activate [NAME]
- A. gcloud config configuration create [NAME] gcloud config configuration activate [NAME]
 - B. gcloud config configuration create [NAME] gcloud config configuration activate [NAME]
 - C. gcloud config configuration activate [NAME] gcloud config list Compute Engine
 - D. gcloud config configuration activate [NAME] gcloud config list Compute Engine

Answer: C (LEAVE A REPLY)

URL: <https://cloud.google.com/sdk/gcloud/reference/config/configurations/activate>

NEW QUESTION: 184

Which Google Cloud service can be used to monitor the health of a fleet of VM instances?
 A. Cloud Monitoring
 B. Cloud Logging
 C. Cloud Health
 D. Cloud Operations

- A. Cloud Monitoring
- B. Cloud Logging
- C. Cloud Health
- D. Cloud Operations

Answer: A (LEAVE A REPLY)

NEW QUESTION: 185

Which Google Cloud service can be used to monitor the health of a fleet of VM instances?
 A. Cloud Logging
 B. Cloud Logging
 C. Cloud Health
 D. Cloud Operations

- A. Cloud Logging
- B. Cloud Logging
- C. Cloud Health
- D. Cloud Operations

Answer: B (LEAVE A REPLY)

NEW QUESTION: 186

Which Google Cloud service can be used to monitor the health of a fleet of VM instances?
 A. Cloud Logging
 B. Cloud Logging
 C. Cloud Health
 D. Cloud Operations

- A. Cloud Logging
- B. Cloud Logging
- C. Cloud Health
- D. Cloud Operations

Answer: B (LEAVE A REPLY)

NEW QUESTION: 187

Which Google Cloud service can be used to monitor the health of a fleet of VM instances?
 A. Cloud Logging
 B. Cloud Logging
 C. Cloud Health
 D. Cloud Operations

- A. Cloud Logging
- B. Cloud Logging
- C. Cloud Health
- D. Cloud Operations

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 188

□□□□ Compute Engine □□□□□□ □□□□ Apache □ □□□ □□□ □□□ □□□□□. Apache □ □□□ □□□□□□ □□□□ □□□ □□□□□□□ □□□□. Google Cloud Platform(GCP)□□ □□□ □□ □ □□□ □□ □□□□ □□□ 100□□□□ □□□□ □□ □□ □□ □□□□□ □□□. □□□ □□□□□□□□□?

- A. □□□ 100□□□□□ □□□□ 100%□□ □□ □□□ "□□□□"□ □□□□□ □□ □□ □□□ □□□□□.
- B. 100□□ □□, □□□ 100%, □□ □□□ "□□□□"□ □□ □□□ □□ □□ □□□ □□□□ □.
- C. □□ □□□□ BigQuery□ □□□□□.
- BigQuery□ □□□□ □□ □ Apache □ □□□ □□ □□□ □□ □□□□ □□ □□□□ □□□ □□□□ 100□□□□ □□□□ □□ □□□□ □□□ Cloud □□□□ □□□□.
- Cloud Scheduler□ □□□□ Cloud Function□ □□□□ □□□□□ □□□□□.
- D. Stackdriver Logging □□□□□ □□□□□ Apache □ □□ □□□ Stackdriver Logging□□ □ □□□□.
- BigQuery□ □□□□ □□ □□ □□ Stackdriver□ HTTP □□ □□ □□□□ □□ □□□□ □□ HTTP □□□ □□□ □□ GCP □□□□ □□□ □□ □□ 100□□□□ □□□□ □□ □□□□ □ □□ Cloud □□□□ □□□□. Cloud Scheduler□ □□□□ Cloud Function□ □□□□ □□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

Apache □ □□□ □□□□□□□ □□□□ □□□ □□ □□□□□ □□□□ □□□ □□ □□□ □ □□□□□ □□□ □□ □□ □□ □□□□□ □□□ □□ □□□ □□ □□□ □□□□ □□□□.

NEW QUESTION: 189

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- A. Cloud Audit□□ BigQuery□ □□□ □□□□ □□□ □□□□□ □□□□.
- B. Cloud Audit□□ Coldline Storage □□□□ □□□ □□□□ □□□ □□□□□ □□□□□.
- C. Logging API□ □□□□ Stackdriver □□□□ BigQuery□ □□□ □□□□ □□□ □□□□□ □□□□□.
- D. □ □□□ Cloud Pub/Sub□ □□□□ Cloud Dataflow □□□□□□ □□□□□ Cloud SQL□ □ □□ □□□□□.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 190

Cloud Spanner is a fully managed, serverless, multi-region, multi-availability-zone, relational database. It is designed to be highly available and scalable. It supports standard SQL and is compatible with PostgreSQL and MySQL. It is built on Google Cloud Platform (GCP) and is designed to be highly available and scalable. It is built on Google Cloud Platform (GCP) and is designed to be highly available and scalable.

```
CREATE TABLE Persons (  
    person_id INT64 NOT NULL, // sequential number based on number of registration  
    account_creation_date DATE, // system date  
    birthdate DATE, // customer birthdate  
    firstname STRING (255), // first name  
    lastname STRING (255), // last name  
    profile_picture BYTES (255) // profile picture  
) PRIMARY KEY (person_id)
```

Which of the following statements are true?

- A. Remove the profile_picture field from the table.
- B. Add a secondary index on the person_id column.
- C. Change the primary key to not have monotonically increasing values.
- D. Create a secondary index using the following Data Definition Language (DDL):

```
CREATE INDEX person_id_ix  
ON Persons (  
    person_id,  
    firstname,  
    lastname  
) STORING (  
    profile_picture  
)
```

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

Answer: (SHOW ANSWER)

NEW QUESTION: 191

Which of the following are true? Google Cloud Platform (GCP) is a multi-region, multi-availability-zone, relational database. GCP is a multi-region, multi-availability-zone, relational database. GCP is a multi-region, multi-availability-zone, relational database. GCP is a multi-region, multi-availability-zone, relational database.

- A. 1. GCP is a multi-region, multi-availability-zone, relational database.
2. GCP is a multi-region, multi-availability-zone, relational database.
- B. 1. GCP is a multi-region, multi-availability-zone, relational database.
2. GCP is a multi-region, multi-availability-zone, relational database.
- C. 1. GCP is a multi-region, multi-availability-zone, relational database.
2. GCP is a multi-region, multi-availability-zone, relational database.
- D. 1. GCP is a multi-region, multi-availability-zone, relational database.
2. GCP is a multi-region, multi-availability-zone, relational database.

Answer: A (LEAVE A REPLY)

<https://cloud.google.com/sdk/gcloud>

D. app.yaml file is used to define the deployment configuration for Google Kubernetes Engine.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 201

A YAML file named myapp1.yaml is used to define the deployment configuration for Google Kubernetes Engine.

```

apiVersion: apps/v1
kind: Deployment
metadata:
  name: myapp1-deployment
spec:
  selector:
    matchLabels:
      app: myapp1
  replicas: 2
  template:
    metadata:
      labels:
        app: myapp1
    spec:
      containers:
        - name: main-container
          image: gcr.io/my-company-repo/myapp1:1.4
          env:
            - name: DB_PASSWORD
              value: "t0ugh2guess!"
          ports:
            - containerPort: 8080

```



The DB_PASSWORD environment variable is defined in the deployment configuration. Google Cloud Secret Manager is used to store the password. What is the correct way to reference the secret in the deployment configuration?

- A. Secret DB_PASSWORD is used to reference the secret in the deployment configuration.
- B. ConfigMap DB_PASSWORD is used to reference the secret in the deployment configuration.
- C. YAML DB_PASSWORD is used to reference the secret in the deployment configuration.
- D. Kubernetes Secret DB_PASSWORD is used to reference the secret in the deployment configuration.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 202

A user wants to provision an Amazon EBS volume for an OLTP application. The application requires high IOPS and low latency. What is the best Amazon EBS volume type to use?

The application requires high IOPS and low latency. What is the best Amazon EBS volume type to use?

- A. Provisioned IOPS SSD
- B. SSD
- C. HDD

D. 100 GB HDD

Answer: A (LEAVE A REPLY)

00

NEW QUESTION: 203

Deployment Manager is used to manage Google Kubernetes Engine clusters. Which of the following is a Deployment Manager resource?
A. Deployment Manager kube-system DaemonSet
B. Deployment Manager DaemonSet
C. Deployment Manager kubectl DaemonSet
D. Deployment Manager kube-system DaemonSet

A. Deployment Manager API Deployment Manager Type Provider DaemonSet

B. Deployment Manager Runtime Configurator DaemonSet

C. Deployment Manager kubectl DaemonSet Compute Engine

D. Deployment Manager kube-system DaemonSet

Answer: (SHOW ANSWER)

00:

https://cloud.google.com/kubernetes-engine/docs/how-to/cluster-access-for-kubectl

NEW QUESTION: 204

A Compute Engine instance is configured with a Cloud Storage bucket as its root disk. The instance is configured to run a cron job that runs every 30 minutes. Which of the following is the best way to schedule the cron job?

A. 1. Cloud Storage bash
2. Cloud Storage 30 minutes bash

3. Cloud Scheduler 1 hour cronjob

B. 1. Cloud Function

2. 30 minutes Cloud Function

3. Cloud Scheduler 1 hour Cloud Functions

C. 1. Cloud Scheduler snapshot-schedule: 0 1 * *

2. Cloud Scheduler snapshot-retention: 30

D. 1. Cloud Console Compute Engine
2. Cloud Scheduler

- 00 00: 00

- □□ □□: □□ 1□ ~ □□ 2□
- 30□ □ □□□ □□ □□

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

NEW QUESTION: 205

□□□ □□□□ □□□□ □□ □□□□□□ □□ □□□□. □□ 1,2,3,4□ □□ Google Cloud Platform □□□□ □□□□ □□□□?



- A. Cloud Pub/Sub, Cloud Dataflow, Cloud Bigtable, BigQuery
- B. Cloud Pub/Sub, Cloud Dataflow, Cloud Datastore, BigQuery
- C. Cloud Pub/Sub, Cloud Storage, BigQuery, Cloud Bigtable
- D. Firebase Realtime Database, Cloud Pub/Sub, Cloud Spanner, BigQuery

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

NEW QUESTION: 206

Cloud Monitoring API □□ □□□ 3□□ GCP □□□□□ □□□□□. □ □□□□ □□□ □□ CPU □ □□□□ □□□□□ □□ □□□□□ □□ Google □□ □□□ □□□□ □□□. □□□ □□□□□□□□?

- A. 1. Cloud Monitoring □□□□□ □□
- 2. □□□□□ □□□□□ Pub/Sub □□□ □□
- 3. CPU □ □□□□ □□(□□ □□(□□ □ □□□□
- B. 1. □ □□ Google Cloud □□□□□ □□□
- 2. 4□□ □□□□□□□ Cloud Workspace□ □□□□ □□□ 3□□ □□□□□ □□□□□.
- C. 1. Cloud Monitoring □□□□□ □□□□□.
- 2. □ □□ □□□□□□□ CPU □ □□□□ □□□□□ □□□□□.
- 3. CPU □ □□□□ □□□ □□□□□ □ □□ □□□ □□□□□.
- D. 1 □□□□ □□ □□ □ □ □□ □□□□□ □□/□□ □□
- 2. □□□□□ □□□□□ Cloud Monitoring API□ □□
- 3. □ □□ □□□□□ □□□ □□ CPU □ □□□□ □□□ □□□□□.

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

NEW QUESTION: 207

Which of the following is the correct command to install the Slack client on a Linux system? (Choose the correct answer.)

- A. `sudo apt-get install slack`
- B. `sudo apt-get install slack-client`
- C. `sudo apt-get install slack-cli`
- D. `sudo apt-get install slack-app`

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

NEW QUESTION: 208

Which of the following is the correct command to get the IP address of the ingress controller in a Kubernetes cluster? (Choose the correct answer.)

- A. `kubectl get svc -o jsonpath='{.items[*].status.loadBalancer.ingress[0].ip}'`
- B. `kubectl get svc`
- C. `kubectl get svc -o html`
- D. `kubectl get svc -o filters- json='{.items[*].status.loadBalancer.ingress[0].ip}'`

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

NEW QUESTION: 209

Which of the following is the correct command to connect to a Compute Engine instance via SSH? (Choose the correct answer.)

- A. `ssh -i my-key.pem user@my-instance`
- B. `cloud iap ssh --https-proxy user@my-instance`
- C. `ssh -i my-key.pem user@my-instance --ssh-proxy`
- D. `ssh -i my-key.pem user@my-instance --cloud iap ssh --https-proxy`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 210

Which of the following is the correct command to create a new GCP project? (Choose the correct answer.)

- A. `gcloud projects create my-project`

C. docker `docker run` `gcr.io/google-containers/redis`, `gcloud storage`, `kubectl` `apply` `-f` `kubernetes.yaml`.

D. `kubectl apply -f Dockerfile` `Kubernetes`.

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

NEW QUESTION: 213

Google Cloud Platform `gcloud sql instances create` `my-instance` `--region us-east1` `--tier db-f1-micro` `--storage-size 1GB`. `gcloud sql instances describe my-instance` `--region us-east1`. `gcloud sql instances describe my-instance` `--region us-east1` `--format json`. `gcloud sql instances describe my-instance` `--region us-east1` `--format json` `| jq '.tier'`?

A. `Cloud SQL(MySQL)` `db-f1-micro`. `gcloud sql instances describe my-instance` `--region us-east1`.

B. `Cloud SQL(MySQL)` `db-f1-micro`. `gcloud sql instances describe my-instance` `--region us-east1`.

C. `Cloud SQL(MySQL)` `db-f1-micro`. `gcloud sql instances describe my-instance` `--region us-east1`.

D. `Cloud Spanner` `db-f1-micro`. `gcloud sql instances describe my-instance` `--region us-east1`.

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

`gcloud sql instances describe my-instance` `--region us-east1` `--format json` `| jq '.tier'` `https://cloud.google.com/sql/docs/mysql/backup-recovery/backups`

NEW QUESTION: 214

`Cloud Spanner` `gcloud iam roles describe roles/spanner.databaseUser` `--project my-project` `--region us-east1` `--format json` `| jq '.permissions'`?

A. `gcloud iam roles describe roles/spanner.databaseUser` `--project my-project` `--region us-east1` `--format json` `| jq '.permissions'`.

B. `gcloud iam roles describe roles/spanner.databaseUser` `--project my-project` `--region us-east1` `--format json` `| jq '.permissions'`.

C. `gcloud iam roles describe roles/spanner.viewer` `--project my-project` `--region us-east1` `--format json` `| jq '.permissions'`.

D. `gcloud iam roles describe roles/spanner.viewer` `--project my-project` `--region us-east1` `--format json` `| jq '.permissions'`.

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

NEW QUESTION: 215

`gcloud compute instances create` `my-instance` `--zone us-east1-b` `--network vpc` `--subnet vpc-subnet` `--tags my-tag`. `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`?

A. `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`.

B. `GKE` `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`.

C. `VPC` `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`.

D. `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`.

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

`VPC` `gcloud compute instances describe my-instance` `--zone us-east1-b` `--format json` `| jq '.networkInterfaces[0].networkIP'`.

NEW QUESTION: 216

You need to create a new VM instance in Google Cloud Platform. The instance should have 2 vCPUs and 4GB of memory. The instance should be able to connect to the internet. Which of the following is the correct configuration for the instance?

- A. gcloud VM instances create --name my-vm --zone us-central1 --machine-type n1-standard-2 --memory 8GB
- B. VM instance type n1-standard-2 with 8GB of memory and no external IP address.
- C. VM instance type n1-standard-8 with 8GB of memory and no external IP address.
- D. VM instance type n1-standard-2 with 8GB of memory and an external IP address.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 217

You are using Google Cloud Platform to manage your organization. You want to create a new organization. Which of the following is the correct command to create a new organization?

- A. gcloud organizations create --parent org_id --display_name my-org
- B. G Suite IAM users create --parent org_id --display_name my-org
- C. gcloud organizations create --parent org_id --display_name my-org --google-cloud-platform
- D. G Suite IAM users create --parent org_id --display_name my-org --google-cloud-platform

Answer: B (LEAVE A REPLY)

gcloud iam users create

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

NEW QUESTION: 218

You are using Google Cloud Platform to manage your organization. You want to create a new organization. Which of the following is the correct command to create a new organization?

- A. roles/monitoring.viewer
- B. roles/stackdriver.accounts.viewer
- C. roles/spanner.databaseUser
- D. roles/spanner.databaseReader

Answer: C (LEAVE A REPLY)

NEW QUESTION: 219

Which of the following is a requirement for using AutoML on Google Cloud Platform (GCP)?

- A. IAM permissions must be granted to the user.
- B. gcloud CLI must be installed on the machine.
- C. Google Cloud Platform account must be linked to the user's account.
- D. IAM permissions must be granted to the service account.

Answer: B (LEAVE A REPLY)

URL: <https://cloud.google.com/vision/automl/docs/before-you-begin>

NEW QUESTION: 220

Kubernetes Engine uses Google Cloud Platform (GCP) Compute Engine instances. Which of the following is a requirement for using Kubernetes Engine on GCP?

- A. Compute Engine instances must be in the same region as the Kubernetes Engine cluster.
- B. Compute Engine instances must be in the same zone as the Kubernetes Engine cluster.
- C. Compute Engine instances must be in the same project as the Kubernetes Engine cluster.
- D. Compute Engine instances must be in the same VPC as the Kubernetes Engine cluster.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 221

Which of the following is a requirement for using HTTPS on Google Cloud Platform (GCP)?

- A. HTTP(S) must be enabled on the instance.
- B. TCP must be enabled on the instance.
- C. SSL must be enabled on the instance.
- D. TCP must be enabled on the instance.

Answer: ([SHOW ANSWER](#))

□□:

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

NEW QUESTION: 222

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A. Google Cloud Marketplace □ □□ Jenkins □ □□□□□.

B. □ Compute Engine □□□□□ □□□□.

Jenkins □□ □□□ □□□□□.

C. □ Kubernetes Engine □□□□□ □□□□.

Jenkins □□□□ □□ □□□ □□□□.

D. Jenkins □□ □□□ □□□□ □□□□ □□□□□.

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Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 223

3□□ □□ □□□□□□ Google Cloud Platform □□□ □□□ □□□□ □□□□. □ □□□ □ □□□ □□ □□ □□□ □□□□ □□ 6□□ □□ □□□ □□(□□ □ □□)□□ □□ □□□ □ □□ □□□□□ □□□. □□□ □□□□□□□□□?

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

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

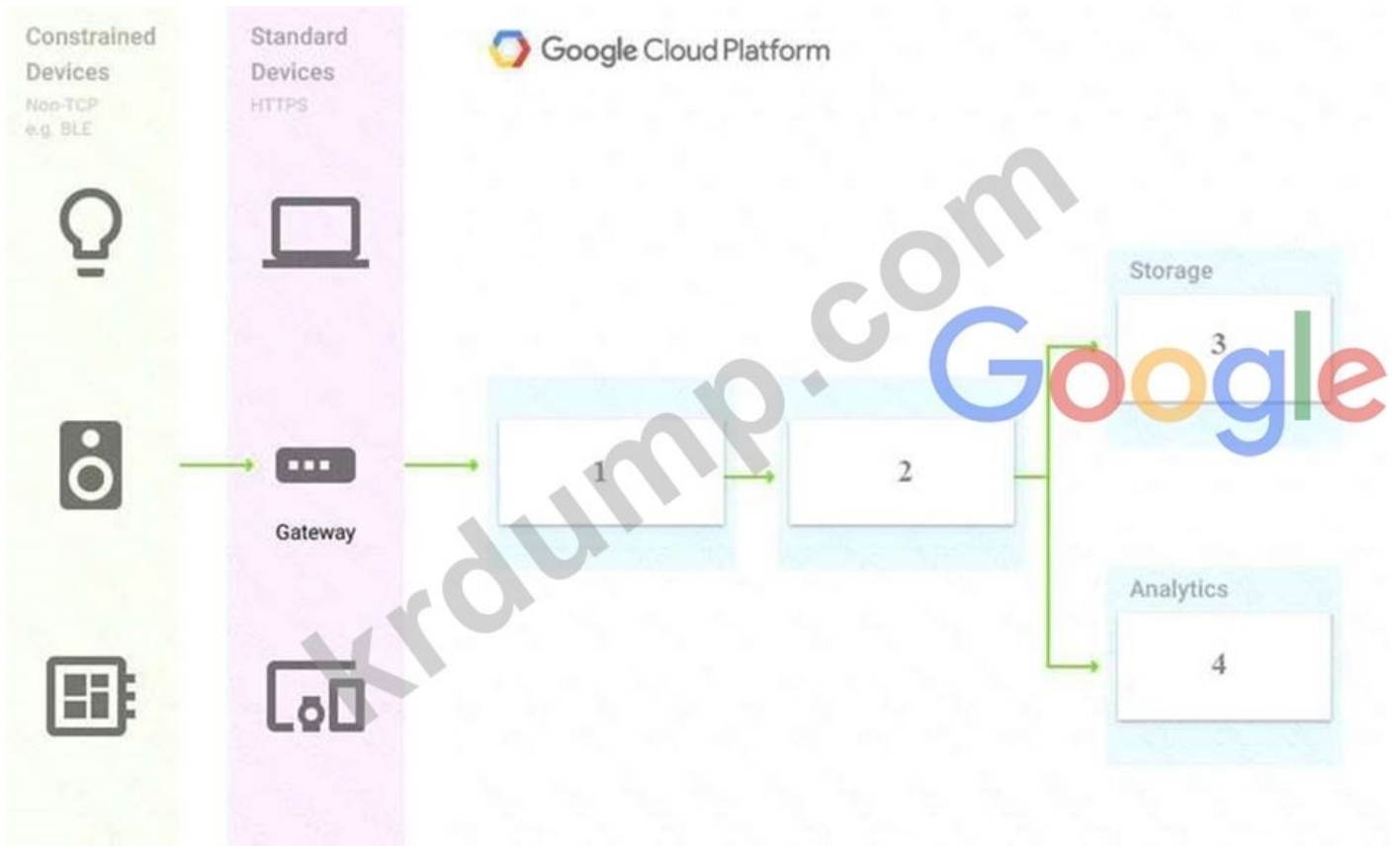
C. □□□□ BigQuery □□□□□□ □□□ □□ □□□ □□ □□ □□ SQL □□□ □□□□□.

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

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

NEW QUESTION: 224

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- A. Cloud Pub/Sub, Cloud Dataflow, Cloud Datastore, BigQuery
 - B. Firebase , Cloud Pub/Sub, Cloud Spanner, BigQuery
 - C. Cloud Pub/Sub, Cloud Dataflow, Cloud Bigtable, BigQuery
 - D. Cloud Pub/Sub, Cloud Storage, BigQuery, Cloud Bigtable
- Answer: C (LEAVE A REPLY)**

NEW QUESTION: 225

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- A. □□□□□ Compute Engine □□□ VM□□ □□□□□□□□□□.
- B. □□□ □□□ □□ Google Kubernetes Engine □□□□□ □□□□□ □□□□□□□□□□.
- C. □□□□□ Compute Engine VM□□ □□□□□□□□□□. □□□ □□ □□□□□ □□□□ □□□□□.
- D. □□□ VM□ □□ □□□□ □□□□ □□□□ □□□□. □□□□□ Managed Instance Group□ □□□□ Target CPU Utilization□ □□□□□. □□□□□ □□□□□□□□□□.

Answer: B (LEAVE A REPLY)

□□/□□: <https://cloud.google.com/kubernetes-engine/docs/tutorials/migrating-node-pool>

NEW QUESTION: 226

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- A. □□□ □□□□□
- B. □□□ □□□
- C. Amazon DynamoDB
- D. □□□ S3

Answer: A (LEAVE A REPLY)

□□/□□: <https://aws.amazon.com/blogs/aws/category/amazon-redshift/>

Associate-Cloud-Engineer □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ Associate-Cloud-Engineer □□! DumpTop □ □□ **Associate-Cloud-Engineer** □□ □□□ □□□□□□, DumpTop Associate-Cloud-Engineer □□ □□□ □□□□□□□□ □□□ □ □□□□□□. □□□□ □□□ □□□□ □□ DumpTop Associate-Cloud-Engineer □□□ □ □□□□. <https://www.dumptop.com/Google/Associate-Cloud-Engineer-dump.html> (335 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 227

□□□ □ □□□ □□□□□□□ App Engine□ □□□ □ □□□□□ □□□ □□□□□□. □□ □□ □□□ □□ □□□□□□ □□□□ □□□. □□□ □□□□□□□□□□?

- A. GCP □□□ App Engine □□□□□ □□□ □□□ □□ □□□□□□□ □□□□ □□□□□ □□□□□.
- B. GCP □□□ App Engine □□ □□□□□ □□□□ 100%□ □□ □□□□ □□□□□□.
- C. □□ □□□ □□□ □□□□□□□□□ □□□□□.
- D. gcloud □ □□□ □□□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 228

Cloud Spanner □□□□□□ □□□ □□□□ □□ □□□ □ □□□ 3□□ □□□□□ □□□ □□□ □□□□ □□□.

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- A. gcloud iam roles describe roles/spanner.databaseUser□ □□□□□. □□□ □□□□ □□□ □□.
- B. gcloud iam roles describe roles/spanner.viewer --project my-project□ □□□□□. □□□ □□ □□ □□□□□.

Amazon EC2 instances are not assigned public IP addresses by default. DNS records for EC2 instances are not automatically created. IP addresses are not automatically assigned to instances. IP addresses are not automatically assigned to instances.

Solutions Architect IP addresses are not automatically assigned to instances.

- A. AWS IAM
- B. AWS IAM
- C. AWS IAM ACL
- D. AWS WAF

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

NEW QUESTION: 232

Google Cloud Compute Engine instances are not automatically assigned public IP addresses. Apache instances are not automatically assigned public IP addresses. Google Cloud instances are not automatically assigned public IP addresses. 100% of instances are not automatically assigned public IP addresses.

Google Cloud instances are not automatically assigned public IP addresses?

- A. 100% of instances are not automatically assigned public IP addresses.
- B. 100% of instances, 100% of instances, 100% of instances "100%" of instances are not automatically assigned public IP addresses.
- C. BigQuery instances are not automatically assigned public IP addresses. BigQuery instances are not automatically assigned public IP addresses. Apache instances are not automatically assigned public IP addresses. 100% of instances are not automatically assigned public IP addresses. Cloud Scheduler instances are not automatically assigned public IP addresses. Cloud Function instances are not automatically assigned public IP addresses.
- D. Cloud Logging instances are not automatically assigned public IP addresses. Apache instances are not automatically assigned public IP addresses. Cloud Logging instances are not automatically assigned public IP addresses. BigQuery instances are not automatically assigned public IP addresses. HTTP instances are not automatically assigned public IP addresses. HTTP instances are not automatically assigned public IP addresses. GCP instances are not automatically assigned public IP addresses. 100% of instances are not automatically assigned public IP addresses. Cloud Scheduler instances are not automatically assigned public IP addresses. Cloud Function instances are not automatically assigned public IP addresses.

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

Google Cloud instances are not automatically assigned public IP addresses?

NEW QUESTION: 233

Google Kubernetes Engine instances are not automatically assigned public IP addresses. MongoDB instances are not automatically assigned public IP addresses. SLA instances are not automatically assigned public IP addresses. MongoDB instances are not automatically assigned public IP addresses.

Google Cloud instances are not automatically assigned public IP addresses?

- A. Google Cloud Marketplace instances are not automatically assigned public IP addresses.
- B. MongoDB instances are not automatically assigned public IP addresses. Managed Instance Group instances are not automatically assigned public IP addresses.
- C. MongoDB instances are not automatically assigned public IP addresses. Compute Engine instances are not automatically assigned public IP addresses.

D. Cloud Bigtable □□□□ □□ □ HBase API □□

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

NEW QUESTION: 234

□□□□ □□□□□□ □ □□□□□ G Suite□ □□□□□. □□□ □□ □□□□ G Suite □□ □□□ □□□□. □□ G Suite □□□□□ Cloud Platform □□□□□ □□ □□□ □□□ □ □□□□ □□□. □□□ □□□□□□□□□?

A. G Suite □□□□ □□□□ cloud-console-users@yourdomain.com□□□ □□ □□□ □□□ □□.

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

B. G Suite □□□ □□□ □□□□ □□□ IAM □□□ □□□□□.

C. □□ □□□□ □□□ □□□ □□□ CSV □□□ □□□□. gcloud □□□ □□□ □□□□ Google Cloud Platform □□□□ □□□□□.

D. □□□□ GCP □□□□ Cloud ID□ □□ □□□□□.

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

NEW QUESTION: 235

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

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

B. GCP□□ □□□□ □□□□□□□□□□. 1□□ □□ □□□□ □□□□□□□ □□□ □□□□. Stackdriver□ □□□□ □□□□□□□□□ □□□ □□□ □□ □□□□□□.

C. GCP□□ □□□□ □□□□□□□□□□. 1□□ □□ □□□□ □□□□□□□ □□□ □□□□. Google Cloud Platform □□□□ □□ □□□ □□□□ □□□□□.

D. □□□□ □ GCP □□□ □□ □□ □□ □□□□□ □□ □□□□□ □□□□□.

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

NEW QUESTION: 236

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

- A. 0.0.0.0/0
- B. 10.0.0.0/8
- C. 172.16.0.0/12
- D. 192.168.0.0/16

Answer: ([SHOW ANSWER](#))

D. 1. `snapshot-schedule: 0 1 * *`

2. `snapshot-retention: 30`

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

NEW QUESTION: 243

Cloud Identity and Access Management(Cloud IAM) is used to manage access to Google Cloud Platform(GCP) resources. Which IAM role is required to view the logs of a Cloud Storage bucket?

A. `roles/logging.privateLogViewer`

Cloud IAM role `roles/logging.privateLogViewer` is used to view the logs of a Cloud Storage bucket.

B. `roles/logging.privateLogEntries.list` is used to view the logs of a Cloud Storage bucket.

Cloud Storage bucket logs are stored in the same bucket.

C. `roles/logging.privateLogEntries.list` is used to view the logs of a Cloud Storage bucket.

Cloud IAM role `roles/logging.privateLogViewer` is used to view the logs of a Cloud Storage bucket.

D. `roles/logging.privateLogViewer` is used to view the logs of a Cloud Storage bucket.

Cloud Storage bucket logs are stored in the same bucket.

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

NEW QUESTION: 244

Google Cloud Platform provides different storage classes for Cloud Storage buckets. Which storage class is recommended for data that is accessed frequently and has a retention period of 30 days?

A. Nearline Storage is recommended for data that is accessed frequently and has a retention period of 30 days.

B. Coldline Storage is recommended for data that is accessed infrequently and has a retention period of 30 days.

C. Multi-Regional Storage is recommended for data that is accessed frequently and has a retention period of 30 days.

D. Multi-Regional Storage is recommended for data that is accessed frequently and has a retention period of 30 days.

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

NEW QUESTION: 245

Cloud Storage buckets can be configured with different storage classes. Which storage class is recommended for data that is accessed frequently and has a retention period of 30 days?

NEW QUESTION: 248

Google Kubernetes Engine(GKE) is a managed service that allows you to run containers on Google Cloud. You have a GKE cluster with 4 nodes of type n1-standard-2. You want to upgrade the nodes to n2-highmem-16. What should you do?

- A. n1-standard-2 is not supported in GKE. You should create a new cluster with n2-highmem-16 nodes.
- B. gcloud can be used to upgrade the nodes to n2-highmem-16.
- C. n2-highmem-16 is not supported in GKE. You should create a new cluster with n2-highmem-16 nodes.
- D. You can use gcloud to upgrade the nodes to n2-highmem-16.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 249

You want to run Jenkins on Google Cloud. What is the best way to do this?

- A. Jenkins Java WAR on App Engine Standard.
- B. Compute Engine VM with Jenkins.
- C. Compute Engine Kubernetes with Jenkins Docker.
- D. GCP Marketplace Jenkins.

Answer: D (LEAVE A REPLY)

URL: <https://cloud.google.com/solutions/using-jenkins-for-distributed-builds-on-compute-engine>

NEW QUESTION: 250

You want to create a Compute Engine VM instance in the europe-west1-d zone. What is the correct gcloud command?

- A. gcloud config set compute/zone europe-west1-d
- B. Compute Engine VM instance in the europe-west1-d zone.
- C. CLI flag --zone=europe-west1-d in the default.conf file.
- D. Compute Engine VM instance in the europe-west1-d zone.

Answer: (SHOW ANSWER)

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

NEW QUESTION: 251

You are running a GKE cluster. You want to ensure that the nodes can communicate with each other. What should you do?

□□. □□□ □□□ Compute Engine □□□□□ □□□ □ □□ VPC□ □□□ IP □□□ □□ gce-network□□ □□ Virtual Private Cloud(VPC)□ □□□□. □ □□□□□ GKE□ □□□□□ □□ □□□□ □□□. □□□ □□□□□□ □□□□□. □□□ □□□□□□□□□□?

A. 1. GKE□□ □□□□□□□□ Pod□ □□□□□ □□□□□ LoadBalancer □□□ Service□ □□□□ □.

2. □ □□□□ □□ □□: cloud.google.com/load-balancer-type: □□

3. □ VPC□ □□ □□□□□□□.

4. □□□ □□ □□□□□ □□□ □□□□□□ Compute Engine □□□□□□ □□□□□□.

B. 1. GKE□□ □□□□□□□□ Pod□ □□□□□ □□□□□ LoadBalancer □□□ Service□ □□□□ □.

2. MIG □□□□□□ □□ IP□ □□□□□□□□□ □□□□□ Cloud Armor □□ □□□ □□ □□□□□ □□□□□.

3. □□□ □□ □□□□□ □□□ □□□□□□ Compute Engine □□□□□□ □□□□□□.

C. 1. GKE□□ □□□□□□□□ Pod□ □□□□□ □□□□□ LoadBalancer □□□ Service□ □□□□ □.

2. □□□□□ externalTrafficPolicyto □□□□□□ □□□□□□.

3. □□□ □□ □□□□□ □□□ □□□□□□ Compute Engine □□□□□□ □□□□□□.

D. 1. GKE□□ □□□□□□□□ Pod□ □□□□□ □□□□□ NodePort □□□ □□□□□ □□□□□.

2. □ VPC□ □□□ 2□□ □□□□□ □□□□□□□ □□ □□□□□□ Compute Engine □□□□□□ □□□□□.

3. □ □□□□□□□ iptables□ □□□□□ gce-network□□□ GKE □□□ □□□□□ □□□□□□.

4. □□□ gce-networkas □□□□□□□ □□□ □□□□□□ Compute Engine □□□□□□ □□□□□ □.

Answer: (SHOW ANSWER)

NEW QUESTION: 252

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

A. BigQuery□ □□ □□□□ □□□□□□ □□□□□ □□□ □□□□□□□□ □□□□□□□□.

B. □□ □□□ □□□□□ □□□□□ CSV □□□□□□ □□□□□ □□□ □□□□□□ □□□□□ □□□□□.

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

D. Cloud Billing □□□ □□□ □□□ □□□□□ □□□□ □□ □□□ □□□□.

Answer: A (LEAVE A REPLY)

□□:

<https://cloud.google.com/billing/docs/how-to/visualize-data>

NEW QUESTION: 253

Which of the following is a valid IAM role for a service account that needs to access 20GB of storage? Which of the following is a valid IAM role for a service account that needs to access 20GB of storage?

- A. `roles/cloudstorage.admin`
- B. `roles/bigtable.admin`
- C. `roles/vpc.admin`
- D. `roles/allAuthenticated`

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

NEW QUESTION: 254

Which of the following is a valid IAM role for a service account that needs to access 20GB of storage? Which of the following is a valid IAM role for a service account that needs to access 20GB of storage?

- A. `roles/cloudstorage.admin`
- B. `roles/bigtable.admin`
- C. `maxSurge 1` and `maxUnavailable 0`
- D. `maxSurge 0` and `maxUnavailable 1`

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

NEW QUESTION: 255

Which of the following is a valid IAM role for a service account that needs to access 20GB of storage? Which of the following is a valid IAM role for a service account that needs to access 20GB of storage?

- A. `GPU` and `VerticalPodAutoscaler`
- B. `VM` and `GPU`
- C. `GKE`
- D. `VerticalPodAutoscaler`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 256

- A. Compute Engine VMs are created with gcloud and 96 vCPU.
- B. Compute Engine VMs are created with Rightsizing Recommendations.
- C. VMs are created with Intel Skylake CPU.
- D. VMs are created with n1-standard-96.

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

NEW QUESTION: 258

GCP VMs are created with Google Compute Engine. What is the default OS for a VM? (Select one)

- A. Cloud Logging
- B. Cloud Logging
- C. Compute Engine
- D. Compute Engine

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 259

Which of the following is a cloud provider? (Select one)

- A. AWS
- B. ELK
- C. ELK
- D. ELK

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

NEW QUESTION: 260

dev1 is a VM on Google Cloud Platform. How can you connect to dev1 via SSH? (Select one)

- A. gcloud compute ssh --enable-oslogin dev1
- B. gcloud compute ssh --enable-oslogin dev1
- C. gcloud compute ssh dev1
- D. gcloud compute ssh dev1

D. `ssh-keygen -f /dev/urandom -C dev1`. SSH keys are generated in the current directory.

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

☐☐:

<https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>

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