

# Google.Professional-Cloud-Network-Engineer.v2022-09-09.q78

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<a href="https://www.krdump.com/Google.Professional-Cloud-Network-Engineer.v2022-09-09.q78.html">https://www.krdump.com/Google.Professional-Cloud-Network-Engineer.v2022-09-09.q78.html</a>	

## NEW QUESTION: 1

□□□ □□ BGP(Border Gateway Protocol) □□□ □□ □□ □□□ □□□□□□  
 □ □□ Cloud Router□ □□□□□ □□□.  
 □□□□□ □□□□□ □□ BGP □□□ □□□□ □□□?

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

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

## NEW QUESTION: 2

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- □□-b/□□□-b-1. jpg
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Cloud CDN□ □□□□ □□□□ □□ □□□□□□ 4□□ □□□ □□ □□□□□ □□□  
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- A. □□□ folder-a□ □□ □□ □□□ □□□□□ □□□□ □□□□□□.
- B. □□□□ □□□ □□□ □□ □□ □□□ □□□□□.
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- D. /folder-a/\* □□□□ □□ □□□ □□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 3**

Which of the following is a valid IP address for a VM instance in a VPC network? (Select one)

10.0.0.0/24

- A. 10.0.0.0/24
- B. 10.0.0.0/24
- C. 10.0.0.0/24
- D. 10.0.0.0/24

Answer: ([SHOW ANSWER](#))

10.0.0.0/24: <https://cloud.google.com/compute/docs/instance-groups/creating-groups-of-managed-instances>

**NEW QUESTION: 4**

TFTP is a protocol used to transfer files between devices. Which of the following is a valid port for TFTP? (Select one)

- A. TCP 21
- B. SSL 443
- C. 69
- D. HTTP(S) 80/443

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

**NEW QUESTION: 5**

Cloud Interconnect is a service that provides a secure, high-speed connection between your on-premises network and Google Cloud. Which of the following is a valid type of Cloud Interconnect connection? (Select one)

- A. Layer 2 Partner Interconnect
- B. Layer 3 Partner Interconnect
- C. Layer 2 Partner Interconnect
- D. Layer 3 Partner Interconnect

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

<https://cloud.google.com/network-connectivity/docs/interconnect/concepts/partner-overview> 3 types of Cloud Interconnect connections: Layer 2 Partner Interconnect, Layer 3 Partner Interconnect, and Cloud Router

□□ □□□ □□ BGP □□□ □□□□□. □□□□□ □□□□□ BGP□ □□□ □□□ □□□□. Google□ □□□ □□□□□ □□□□ □□□ □□□ □□□□□. <https://cloud.google.com/network-connectivity/docs/interconnect/concepts/partner-overview#connectivity-type>

**NEW QUESTION: 6**

□□ SSH □□ □□□□□ □□ □□□□□□ □□□□□ □□□□ □□□. □□□ □ □ □□□□ □ □□□ □□□□□ □□□.

- A. □□ ssh □□ □□□□ □□□□□□ □□□□□□.
- B. □ □□□□ □□□□□□ □□ ssh □□ □□□□□□.
- C. □□ ssh □□ □□□ □□ Google Compute Engine □□□□ □□□□.
- D. gcloud compute ssh□ □□□□ □□ ssh □□ □□□□□ □□□□ □□□□□.

**Answer: (SHOW ANSWER)**

□□ SSH □□ □□□ □□□□ □□□□ □□ □□□ □□ Linux □□□□□ □□□□□ □ □ □ □□□□. SSH □□ □□ □□□ □□□□□. □□□□ □□ □□□□□ □□ □□ □□ □□□□□□ □□□□ □□ SSH □ □□. □□□□ □□ □□□ □□□□ □□ SSH □ □□□□□. □□□□ □□□ SSH □□ □□□□ Google Cloud □□□□□ □□ □□ □□□□□ □□ □□□ □□□□ □□□□ □□ SSH □ □□□ □□□ □□ □□□ □□ □□□□. □□□□ □□ □□□ □□□□□ □□ □□ SSH □ □□□□□□ □□□□ □□□□ □□□□ □ □□ □□□□□ □□□ □ □□□□.

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

**NEW QUESTION: 7**

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- A. \* VPC □□ □□□ □□□□ □□□□ □□□□□ □□□□□.
- \* Pod □ □□□ □□□ /24□ □□□□□.
- \* □□□□ □□□□□ □□ □□□□ □□□□ □□□□□.
- B. \* GKE □□□ IP □□□ □□□□ VPC □□ GKE □□□□□ □□□□.
- \* Pod IP □□□ /21□, □□□ IP □□□ /24□ □□□□□.
- \* □□□□ □□□□□ □□ □□□□ □□□□ □□□□□.
- C. \* □□□ □□ IP □□□ □□□□ VPC □□ GKE □□□□□ □□□□.
- \* GKE □□□□ □□□□ □□□ □□□□□ □□ □ □□□ □□□ /24□ □□□□□.
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**Answer: B (LEAVE A REPLY)**

[https://cloud.google.com/network-connectivity/docs/vpn/how-to/creating-static-vpns#creating\\_a\\_gateway\\_and\\_tunnel](https://cloud.google.com/network-connectivity/docs/vpn/how-to/creating-static-vpns#creating_a_gateway_and_tunnel)

**NEW QUESTION: 10**

Google Cloud IAM policy binding is used to grant permissions to users, groups, and service accounts. Which of the following is a valid IAM policy binding for granting the roles/editor role to a user named john.doe@example.com in the project my-project?

A. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

B. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

C. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

D. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

E. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

F. gcloud iam policy-binding create my-project --member user:john.doe@example.com --role roles/editor

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 11**

Google Kubernetes Engine (GKE) offers several options for protecting your clusters from security threats. Which of the following is a valid option for protecting your GKE clusters from security threats?

A. GKE Cloud Armor

B. GKE Cloud Armor

C. GKE Cloud Armor

D. GKE Cloud Armor

E. GKE Cloud Armor

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 12**

Altostrat (a GCP partner) offers a managed DNS service. Which of the following is a valid feature of Altostrat's managed DNS service?

\* Altostrat's managed DNS service supports DNSSEC.

\* Altostrat's managed DNS service supports DNSSEC.

\* Altostrat's managed DNS service supports DNSSEC.

\* Altostrat's managed DNS service supports DNSSEC.

\* Altostrat's managed DNS service supports DNSSEC.

Which of the following is a best practice for DNS configuration in Google Cloud? (Select two.)

Which of the following is a best practice for DNS configuration in Google Cloud? (Select two.)

A. Cloud Interconnect is used to connect on-premises networks to Google Cloud.

B. Cloud DNS is used to manage DNS records for Google Cloud resources.

C. Cloud Router is used to connect on-premises networks to Google Cloud VPCs.

D. Cloud DNS is used to manage DNS records for Google Cloud VM instances. A Cloud DNS zone is used to manage DNS records for Google Cloud VM instances.

E. Cloud DNS is used to manage DNS records for Google Cloud VPCs. Cloud DNS is used to manage DNS records for Google Cloud VPCs. Cloud DNS is used to manage DNS records for Google Cloud VPCs. Cloud DNS is used to manage DNS records for Google Cloud VPCs.

**Answer: (SHOW ANSWER)**

<https://cloud.google.com/dns/docs/best-practices>

### NEW QUESTION: 13

Which of the following is a best practice for configuring Cloud CDN? (Select two.)

Which of the following is a best practice for configuring Cloud CDN? (Select two.)

A. HTTP 301 redirects are used to redirect traffic to the Cloud CDN cache.

B. SSL certificates are used to secure traffic to the Cloud CDN cache.

C. Cloud CDN is used to cache content for Google Cloud Storage buckets.

D. TCP keep-alive is used to maintain connections to the Cloud CDN cache.

E. Cloud CDN is used to cache content for Google Cloud App Engine instances.

**Answer: C (LEAVE A REPLY)**

### NEW QUESTION: 14

Which of the following is a best practice for configuring Google Cloud DNS? (Select two.)

Which of the following is a best practice for configuring Google Cloud DNS? (Select two.)

Which of the following is a best practice for configuring Google Cloud DNS? (Select two.)

A. Cloud DNS is used to manage DNS records for Google Cloud VM instances.

B. Cloud DNS is used to manage DNS records for Google Cloud VPCs.

C. Cloud DNS is used to manage DNS records for Google Cloud App Engine instances.

D. GCP ECMP routes traffic from source to destination based on destination IP address.

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

### NEW QUESTION: 15

Company 3000 has two offices in different regions. Office A is in us-east1 and Office B is in europe-west1. Both offices have a VPC. Office A VPC is peered with Office B VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC.

How can you ensure traffic from Office A to Office B is routed through the peered VPCs?

- A. 3000 can use Cloud VPN to connect the two VPCs.
- B. 3000 can use Cloud VPN to connect the two VPCs. Office A VPC has a route to Office B VPC.
- C. 3000 can use Cloud VPN to connect the two VPCs. Office A VPC has a route to Office B VPC.
- D. 3000 can use Cloud VPN to connect the two VPCs. Office A VPC has a route to Office B VPC.

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

Company 3000 has two offices in different regions. Office A is in us-east1 and Office B is in europe-west1. Both offices have a VPC. Office A VPC is peered with Office B VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC.

How can you ensure traffic from Office A to Office B is routed through the peered VPCs? IAM roles are used to manage access to the VPCs. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC.

### NEW QUESTION: 16

Company 3000 has two offices in different regions. Office A is in us-east1 and Office B is in europe-west1. Both offices have a VPC. Office A VPC is peered with Office B VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC. Office A VPC has a route to Office B VPC. Office B VPC has a route to Office A VPC.

How can you ensure traffic from Office A to Office B is routed through the peered VPCs?

- A. 3000 can use Cloud VPN to connect the two VPCs. 2000 VPN connects the two VPCs.
- B. 3000 can use Cloud VPN to connect the two VPCs. Office A VPC has a route to Office B VPC.
- C. 2000 can use Cloud VPN to connect the two VPCs. Office A VPC has a route to Office B VPC.

D. 2000 00 0000 00 1000 VPC0 000000. 000 0000 000000 00 00 0000 RFC1918 IP 000 0000 000000 000.

**Answer: D (LEAVE A REPLY)**

VPC 0000 0000 0000 00 00 VPC 000000 000000 000 RFC 1918 0000 000 0 000 VPC 000000 00000 0 0000. 0000 Google 0000 00 0000 00 0000 0000 0000.

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### NEW QUESTION: 17

Google Kubernetes Engine(GKE)0 000 000000000 0 Cloud Armor 000 000 00 000. Cloud Armor 000 000 000 00 00000. 00 GKE 00000 00000 0000?

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

**Answer: (SHOW ANSWER)**

00/00: <https://cloud.google.com/kubernetes-engine/docs/how-to/cloud-armor-backendconfig>

### NEW QUESTION: 18

000000 000 00000 0 00000 VPN0 00 GCP0 000 200 00000 00 00. 00 00 000000 00000 000000. 000 00 00000 0000 00 200 00000 00 000000 00 00 VPN0 00 000000.

00 00 00 000 00000.

- \* 0 000000 00000 0000 ASN00 000000.
- \* 0 000000 00000 0000 000 0000000 000000.
- \* 0 000000 0000 00 00 Cloud Router0 0000 VPN00 000000.
- \* VPN 00 0 VPN 00000 00000 00 0000 00000.
- \* 000 000000 00000 Cloud Router 00000 BGP 0000 00000 00000. 0 0000 00 0000 00 0000 0000000?









B. `Cache-Control: private, no-cache, no-store, max-age=0, must-revalidate`

C. `Cache-Control: private, no-cache, no-store, max-age=0, must-revalidate`

D. `Cache-Control: private, no-cache, no-store, max-age=0, must-revalidate`

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

<https://cloud.google.com/cdn/docs/invalidating-cached-content>

### NEW QUESTION: 29

Which of the following is a protocol used to transfer files over a network?

A. Compute Engine

B. Cloud Storage

A. `FTP`

B. `IP`

C. `IP`, `SSH`

D. `IP`, `SSH`

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 30

Which of the following is a valid command to enable OS login for a VM instance?

A. `gcloud compute ssh --enable-oslogin`

B. `gcloud compute ssh --enable-oslogin --putty`

C. `gcloud compute ssh --enable-oslogin --putty`

D. `gcloud compute ssh --enable-oslogin --putty`

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

<https://cloud.google.com/compute/docs/storing-retrieving-metadata>

### NEW QUESTION: 31

Which of the following is a valid command to create a new VM instance?



**NEW QUESTION: 33**

How can you connect a VPC to a private IP address space for a Cloud SQL instance?

(2 correct answers.)

- A. Service Networking API
- B. Cloud Datastore API
- C. Cloud SQL API
- D. Cloud SQL API
- E. Google Cloud SQL

**Answer: (SHOW ANSWER)**

URL: <https://cloud.google.com/sql/docs/mysql/private-ip>

**NEW QUESTION: 34**

How can you connect a VPC to a private IP address space for a Cloud SQL instance?

(2 correct answers.)

- A. ssh
- B. gcloud compute ssh
- C. ssh
- D. ssh

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 35**

How can you connect a VPC to a private IP address space for a Cloud SQL instance?

(2 correct answers.)

- A. compute.networkUser
- B. compute.networkAdmin
- C. compute.networks.\*
- D. compute.networkViewer

**Answer: B (LEAVE A REPLY)**

URL: <https://cloud.google.com/compute/docs/access/iam>

**NEW QUESTION: 36**

gcloud compute instances create --network-interface=ipAddress:10.0.0.1,subnet:default

INVALID\_ARGUMENT: resourcemanager.projects.list    .   ?

- A. resourcemanager.projects.get      .
- B.         .
- C. resourcemanager.projects.list      .
- D. resourcemanager.projects.setIamPolicy      .

**Answer: C (LEAVE A REPLY)**

:

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

### NEW QUESTION: 37

Retail   VPC      . Distribution   VPC      Retail VPC      .

VPC      ?

- A.     VPC   .      VPC    .
- B.      VPC   . CIDR  10.0.0.0/9   .          .
- C.      VPC   . CIDR  10.128.0.0/9   .          .
- D.  VPC   "Distribution"          .

**Answer: B (LEAVE A REPLY)**

<https://cloud.google.com/vpc/docs/vpc#ip-ranges>

### NEW QUESTION: 38

Dedicated Interconnect         GCP    Cloud Router      . , , IT          .

Cloud Router      ?

- A.     VPC
- B. IT     VPC
- C.     VPC
- D. ,   IT     VPC

**Answer: C (LEAVE A REPLY)**

:

<https://cloud.google.com/interconnect/docs/how-to/dedicated/using-interconnects-other-projects>

### NEW QUESTION: 39

Which command lists all the compute networks in the project? (Select all that apply.)

Which command lists all the compute networks in the project?

- A. `gcloud compute networks.*`
- B. `gcloud compute networkUser`
- C. `gcloud compute.networkViewer`
- D. `gcloud compute.networkAdmin`

Answer: D (LEAVE A REPLY)

### NEW QUESTION: 40

Which command lists all the compute networks in the project? (Select all that apply.)

Which command lists all the compute networks in the project? (2 correct answers.)

- A. `REST API`
- B. `REST API`
- C. `gcloud pubsub add-iam-policy-binding Sprojectname --member user:Susername --`
- D. `gcloud pubsub add-iam-policy-binding Sprojectname --member user:Susername --`
- E. `gcloud pubsub add-iam-policy-binding Sprojectname --member user:Susername --`

Answer: D,E (LEAVE A REPLY)

<https://cloud.google.com/iam/docs/granting-change-revoking-access>

### NEW QUESTION: 41

Which command lists all the compute networks in the project? (Select all that apply.)

- A. `gcloud compute networks.*`
- B. `gcloud compute networkUser`
- C. `gcloud compute.networkViewer`
- D. `gcloud compute.networkAdmin`

Answer: A (LEAVE A REPLY)

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

### NEW QUESTION: 42

Network diagram showing three VPCs connected to a central VPC. The central VPC has a /16 address space. The three connected VPCs have /24 address spaces. The central VPC is connected to three other VPCs, each with a /24 address space. The central VPC is connected to three other VPCs, each with a /24 address space. The central VPC is connected to three other VPCs, each with a /24 address space.

Which of the following is the correct configuration for the central VPC?

- A. The central VPC is connected to three other VPCs, each with a /24 address space.
- B. The central VPC is connected to three other VPCs, each with a /24 address space.
- C. The central VPC is connected to three other VPCs, each with a /24 address space.
- D. The central VPC is connected to three other VPCs, each with a /24 address space.

Answer: (SHOW ANSWER)

**NEW QUESTION: 43**

Network diagram showing a central VPC connected to three other VPCs. The central VPC has a /16 address space. The three connected VPCs have /24 address spaces. The central VPC is connected to three other VPCs, each with a /24 address space.

Which of the following is the correct configuration for the central VPC?

- A. The central VPC is connected to three other VPCs, each with a /24 address space.
- B. The central VPC is connected to three other VPCs, each with a /24 address space.
- C. The central VPC is connected to three other VPCs, each with a /24 address space.
- D. GCP ECMP routing is used to route traffic between the VPCs.

Answer: (SHOW ANSWER)

URL: <https://cloud.google.com/compute/docs/instance-groups/adding-an-instance-group-to-a-load-balancing>

**NEW QUESTION: 44**

Network diagram showing a central VPC connected to three other VPCs. The central VPC has a /16 address space. The three connected VPCs have /24 address spaces. The central VPC is connected to three other VPCs, each with a /24 address space.

- A. The central VPC is connected to three other VPCs, each with a /24 address space.
- B. The central VPC is connected to three other VPCs, each with a /24 address space.
- C. The central VPC is connected to three other VPCs, each with a /24 address space.
- D. The central VPC is connected to three other VPCs, each with a /24 address space.



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**NEW QUESTION: 47**

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- A. Cloud Source Repositories, Cloud Build, Container Registry, Google Kubernetes Engine
- B. BitBucket , Cloud Build , Container Registry , Google Kubernetes Engine.
- C. Cloud Source Repositories, Jenkins on Compute Engine, Container Registry, Google Kubernetes Engine.
- D. Cloud Storage, Cloud Dataflow, Compute Engine.

**Answer: A (LEAVE A REPLY)**

Cloud Source □□□□ Google Cloud□□ □□□□□ □□ □□□ □□ □□□ □□ □□ □ Git □□□□□ □□□ □□ A□ □□□ □□□□□. Cloud Build□ Google Cloud Platform □□□□□ □□□ □□□□ □□□□□□. Cloud Build□ Google Cloud Storage, Cloud Source Repositories, GitHub □□ Bitbucket□□ □□ □□□ □□□□ □□□ □□ □□□ □□□□ Docker □□□□ □□ □□ □□□□□ □□ □□□□□ □□□ □□□□ □. Container Registry□ Google Cloud Platform□□ □□□□ □□□ □□□□ □□□ □□□□□□□. Google Kuberenetes Engine□ □□□ □□□□ □□□□ □□□ □□□ □□□ □□□□□□.

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**NEW QUESTION: 48**

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

- B. `iam.serviceAccountUser`
- C. Cloud Storage
- D. `compute.instanceAdmin`

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

**NEW QUESTION: 49**

3000 VMs are running in a single VPC. The VMs are distributed across 10 subnets. Each subnet has 300 VMs. The VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.

What is the best way to ensure that traffic from the Internet is routed to the VPC?

- A. 3000 VMs are running in a single VPC. The VMs are distributed across 10 subnets. Each subnet has 300 VMs. The VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.
- B. 3000 VMs are running in a single VPC. The VMs are distributed across 10 subnets. Each subnet has 300 VMs. The VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.
- C. 3000 VMs are running in a single VPC. The VMs are distributed across 10 subnets. Each subnet has 300 VMs. The VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.
- D. 3000 VMs are running in a single VPC. The VMs are distributed across 10 subnets. Each subnet has 300 VMs. The VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.

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

VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.

VPC is connected to the Internet via a Cloud VPN. The VPN is configured to route traffic from the VPC to the Internet. The VPN is also configured to route traffic from the Internet to the VPC. The VPN is also configured to route traffic from the VPC to other VPCs. The VPN is also configured to route traffic from other VPCs to the VPC.

URL: <https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organizations>

**NEW QUESTION: 50**

GCP is used to host a web application. The application is hosted on a single VM. The VM is configured to use a single IP address. The application is also configured to use a single IP address.

What is the best way to ensure that the application is available to all users?

- \* 10Gbps
- \* 10Gbps
- \* 10Gbps

GCP is used to host a web application. The application is hosted on a single VM. The VM is configured to use a single IP address. The application is also configured to use a single IP address.

What is the best way to ensure that the application is available to all users?





Company wants to connect its on-premise network to its GCP network. The on-premise network is a 10.0.0.0/24 network. The GCP network is a 10.0.0.0/24 network. The on-premise network is connected to the Internet via a VPN. The GCP network is connected to the Internet via a VPN. The on-premise network is connected to the GCP network via a VPN. The GCP network is connected to the Internet via a VPN.

- \* The on-premise network is connected to the GCP network via a VPN.
- \* The GCP network is connected to the Internet via a VPN.
- \* The on-premise network is connected to the Internet via a Cloud Router.
- \* BGP is used to advertise routes from the on-premise network to the GCP network.
- \* The GCP network is connected to the Internet via a Cloud Router.

- A. The on-premise network is connected to the GCP network via a VPN.
- B. The GCP network is connected to the Internet via a VPN.
- C. The on-premise network is connected to the Internet via a VPN.
- D. The GCP network is connected to the Internet via a Cloud Router.

Answer: D (LEAVE A REPLY)

**NEW QUESTION: 56**

Company wants to use Google Kubernetes Engine (GKE) to run its applications. The company has a VPC with a 10.0.0.0/24 network. The GKE cluster is created in the VPC. The company wants to ensure that the GKE cluster can access the Internet. The company wants to ensure that the GKE cluster can access the Internet via a VPN. The company wants to ensure that the GKE cluster can access the Internet via a VPN. The company wants to ensure that the GKE cluster can access the Internet via a VPN.

- A. gcloud container clusters create [CLUSTER NAME] --enable-ip-alias --enable-ip-alias VPC
- B. Pod IP /24 is connected to the VPC /24. The GKE cluster is connected to the VPC /28. The GKE cluster is connected to the VPC /28. The GKE cluster is connected to the VPC /28. The GKE cluster is connected to the VPC /28.
- C. Pod IP /17 is connected to the VPC /21. The GKE cluster is connected to the VPC /25. The GKE cluster is connected to the VPC /25. The GKE cluster is connected to the VPC /25.
- D. gcloud container clusters create [CLUSTER NAME] --enable-ip-alias --enable-ip-alias VPC

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 57**

Company wants to use Google Cloud Platform (GCP) to run its applications. The company has a VPC with a 10.0.0.0/24 network. The GCP network is a 10.0.0.0/24 network. The company wants to ensure that the GCP network can access the Internet. The company wants to ensure that the GCP network can access the Internet via a VPN. The company wants to ensure that the GCP network can access the Internet via a VPN. The company wants to ensure that the GCP network can access the Internet via a VPN.





**NEW QUESTION: 62**

XYZ is a company that uses Amazon S3 and BigQuery Data Transfer Service. The company wants to create a job to transfer data from Amazon S3 to BigQuery. The job should be created using the BigQuery API. Which of the following is the correct API endpoint to create a job?

- A. `bigquery.transfers.update` `bigquery.datasets.update`
- B. `bigquery.transfers.update` `bigquery.transfers.get`
- C. `bigquery.transfer.get` `bigquery.data.sets.update`
- D. `bigquery.jobs.create` `bigquery.transfers.get`

**Answer: A (LEAVE A REPLY)**

The correct API endpoint to create a job is `bigquery.transfers.update`. The `bigquery.datasets.update` endpoint is used to update a dataset. The `bigquery.admin` endpoint is used to manage Cloud IAM roles. The `bigquery.transfers.update` endpoint is used to create a job. The `bigquery.jobs.create` endpoint is used to create a job.

B is incorrect because it is not a valid API endpoint. C is incorrect because it is not a valid API endpoint. D is incorrect because it is not a valid API endpoint.

**NEW QUESTION: 63**

A company is using Google Cloud and wants to ensure that data is encrypted in transit. Which of the following protocols is used for data encryption in transit?

- A. SSL
- B. TLS
- C. HTTPS
- D. TCP

**Answer: A (LEAVE A REPLY)**

Reference: <https://cloud.google.com/security/encryption-in-transit/>

**NEW QUESTION: 64**

A company is using Google Cloud and wants to ensure that data is encrypted at rest. Which of the following is a valid IP address for Google Cloud?

10.0.0.0

- A. `10.0.0.0` "application" `10.0.0.0` "application" `10.0.0.0`



Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 67**

Google Cloud Compute Engine instances are managed by instance groups. Which of the following is a benefit of using instance groups?

- A. Instance groups allow you to manage a large number of instances with a single API call.
- B. Instance groups allow you to manage a large number of instances with a single API call.
- C. Instance groups allow you to manage a large number of instances with a single API call.
- D. Instance groups allow you to manage a large number of instances with a single API call.

Answer: ([SHOW ANSWER](#))

<https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups>

**NEW QUESTION: 68**

Google Cloud Platform (GCP) offers several network options for connecting to a VPC. Which of the following is a benefit of using a VPC network?

- A. VPC networks allow you to connect to a VPC network.
- B. VPC networks allow you to connect to a VPC network.
- C. VPC networks allow you to connect to a VPC network.
- D. VPC networks allow you to connect to a VPC network.

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

**NEW QUESTION: 69**

Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks. Cloud Router is available in all regions where VPC is available. Cloud Router is available in all regions where VPC is available.

- \* Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- \* Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- \* Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- \* Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- \* Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.

- A. Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- B. Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- C. Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.
- D. Cloud Router is a managed service that provides a Cloud Router interface to connect your VPC to other networks.

Answer: C (LEAVE A REPLY)

**NEW QUESTION: 70**

Virtual Private Cloud (VPC) is a virtual network that you can create in your AWS account. VPC is a virtual network that you can create in your AWS account. Sales VPC, Finance VPC, Marketing VPC, Finance VPC, VPC are all VPCs. VPC is a virtual network that you can create in your AWS account.

- A. VPC is a virtual network that you can create in your AWS account.
- B. VPC is a virtual network that you can create in your AWS account.
- C. VPC is a virtual network that you can create in your AWS account.
- D. VPC is a virtual network that you can create in your AWS account.

Answer: (SHOW ANSWER)

**NEW QUESTION: 71**

TFTP is a protocol used to transfer files between a client and a server. TFTP is a protocol used to transfer files between a client and a server.

- A. HTTP(S) is a protocol used to transfer files between a client and a server.
- B. SSL is a protocol used to transfer files between a client and a server.
- C. TCP is a protocol used to transfer files between a client and a server.
- D. TFTP is a protocol used to transfer files between a client and a server.

Answer: D (LEAVE A REPLY)

"TFTP is a protocol used to transfer files between a client and a server. TFTP is a protocol used to transfer files between a client and a server. TFTP is a protocol used to transfer files between a client and a server. TFTP is a protocol used to transfer files between a client and a server. TFTP is a protocol used to transfer files between a client and a server."



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

[https://cloud.google.com/load-balancing/docs/health-checks#creating\\_and\\_modifying\\_health\\_checks](https://cloud.google.com/load-balancing/docs/health-checks#creating_and_modifying_health_checks)

**NEW QUESTION: 75**

GCP Dedicated Interconnect LOA-CFA(Letter of Authorization/Connecting Facility Assignment)

What is the correct command to create a Cloud Interconnect connection? (2 correct answers.)

- A. gcloud compute interconnects create <interconnect>
- B. gcloud compute interconnects create <interconnect> --loa-cfa <loa-cfa>
- C. gcloud compute interconnects create <interconnect> --loa-cfa <loa-cfa>
- D. gcloud compute interconnects create <interconnect>
- E. Cloud Interconnect Cloud Interconnect

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

**NEW QUESTION: 76**

Which of the following methods can be used to connect to a VM instance in Google Cloud Shell?

- A. Using the SSH command on the VM instance
- B. Using Google Cloud Shell
- C. Using the gcloud compute ssh command
- D. Using the VM instance's IP address

**Answer: B (LEAVE A REPLY)**

Which of the following methods can be used to connect to a VM instance in Google Cloud Shell?

(Select all that apply.)

- Using the SSH command on the VM instance
- Using the gcloud compute ssh command
- Using the VM instance's IP address
- Using Google Cloud Shell

Which of the following methods can be used to connect to a VM instance in Google Cloud Shell?



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