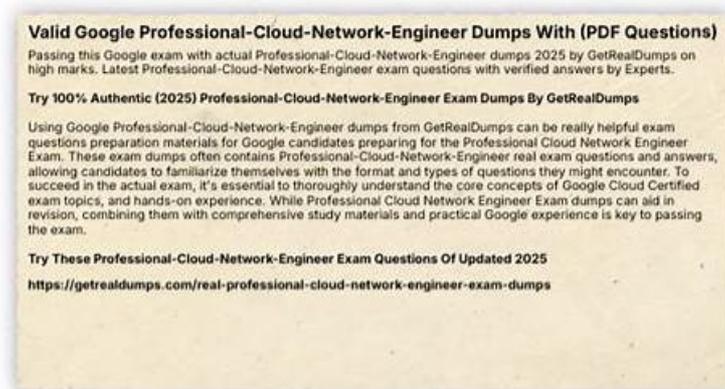


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## Exam Details

The qualifying exam for the Google Professional Cloud Network Engineer certification is 2 hours long. The candidates will be dealing with multiple-select and multiple-choice questions during the test. The exam is currently available in English and the applicants can choose the convenient mode of its delivery. They can sit for the test in person at one of the authorized centers. Alternatively, they can ace the exam online from the comfort of their homes or offices. Choosing any of these options, the students are required to pay the registration fee of \$200 plus applicable taxes.

The demand for cloud network engineers is increasing as more organizations move their IT infrastructure to the cloud. The Google Professional-Cloud-Network-Engineer Certification is an excellent way for professionals to demonstrate their expertise in cloud networking and stand out in a competitive job market. Google Cloud Certified - Professional Cloud Network Engineer certification is recognized globally and can open up new opportunities for professionals in their careers.

Google Professional-Cloud-Network-Engineer certification is a valuable credential for network engineers who want to demonstrate their expertise in GCP networking. By passing Professional-Cloud-Network-Engineer exam, candidates can showcase their skills to potential employers and position themselves for career advancement in the cloud computing industry.

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## Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q175-Q180):

### NEW QUESTION # 175

You work for a organization called cloudtech5 . Your organization has decided to implement continuous integration and delivery (CI/CD) pipeline on Google Cloud Platform using only hosted products and the popular GitOps methodology . The architecture includes many microservices that are updated frequently and rolled back . Please select the products that should be used.

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

**Answer: D**

Explanation:

Option A is the Correct choice because , Cloud Source repositories is a fully featured, scalable, private Git repository hosted on Google Cloud . Cloud Build is a service that executes your builds on Google Cloud Platform infrastructure. Cloud Build can import source code from Google Cloud Storage, Cloud Source Repositories, GitHub, or Bitbucket, execute a build to your specifications, and produce artifacts such as Docker containers or Java archives. Container Registry is a private container image registry that runs on Google Cloud Platform. Google Kubernetes Engine is ideal for deploying small services that can be updated and rolled back quickly.

Option B is Incorrect because , BitBucket isn't Google Cloud hosted service but it can be used to achieve the same results .

Option C is Incorrect because Jenkins on Compute Engine isn't Google hosted product , Cloud build is the right choice because it is a service managed by Google Cloud .

Option D is Incorrect because , the objective is to implement CI/CD pipeline not data processing pipeline .

### NEW QUESTION # 176

You have an application that is running in a managed instance group. Your development team has released an updated instance template which contains a new feature which was not heavily tested. You want to minimize impact to users if there is a bug in the new template.

How should you update your instances?

- A. Using the new instance template, perform a rolling update across all instances in the instance group. Verify the new feature once the rollout completes.
- B. Manually patch some of the instances, and then perform a rolling restart on the instance group.
- C. Deploy a new instance group and canary the updated template in that group. Verify the new feature in the new canary instance group, and then update the original instance group.
- D. Perform a canary update by starting a rolling update and specifying a target size for your instances to receive the new template. Verify the new feature on the canary instances, and then roll forward to the rest of the instances.

**Answer: D**

Explanation:

[https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups#starting\\_a\\_canary\\_update](https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups#starting_a_canary_update)  
<https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups>

### NEW QUESTION # 177

You have several microservices running in a private subnet in an existing Virtual Private Cloud (VPC). You need to create additional serverless services that use Cloud Run and Cloud Functions to access the microservices. The network traffic volume between your serverless services and private microservices is low.

However, each serverless service must be able to communicate with any of your microservices. You want to implement a solution that minimizes cost. What should you do?

- A. Create a serverless VPC access connector. Configure the serverless service to use the connector for communication to the microservices.
- B. Deploy your serverless services to the existing VPC. Configure firewall rules to allow traffic between the serverless services and your existing microservices.

- C. Deploy your serverless services to the serverless VPC. Peer the serverless service VPC to the existing VPC. Configure firewall rules to allow traffic between the serverless services and your existing microservices.
- D. Create a serverless VPC access connector for each serverless service. Configure the connectors to allow traffic between the serverless services and your existing microservices.

**Answer: A**

#### NEW QUESTION # 178

Your on-premises data center has 2 routers connected to your Google Cloud environment through a VPN on each router. All applications are working correctly; however, all of the traffic is passing across a single VPN instead of being load-balanced across the 2 connections as desired.

During troubleshooting you find:

- \* Each on-premises router is configured with a unique ASN.
- \* Each on-premises router is configured with the same routes and priorities.
- \* Both on-premises routers are configured with a VPN connected to a single Cloud Router.
- \* BGP sessions are established between both on-premises routers and the Cloud Router.
- \* Only 1 of the on-premises router's routes are being added to the routing table.

What is the most likely cause of this problem?

- A. A firewall is blocking the traffic across the second VPN connection.
- B. The ASNs being used on the on-premises routers are different.
- C. You do not have a load balancer to load-balance the network traffic.
- D. The on-premises routers are configured with the same routes.

**Answer: C**

#### NEW QUESTION # 179

Your company is running out of network capacity to run a critical application in the on-premises data center. You want to migrate the application to GCP. You also want to ensure that the Security team does not lose their ability to monitor traffic to and from Compute Engine instances.

Which two products should you incorporate into the solution? (Choose two.)

- A. Compute Engine instance system logs
- B. Firewall logs
- C. Cloud Audit logs
- D. Stackdriver Trace
- E. VPC flow logs

**Answer: C,D**

#### NEW QUESTION # 180

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