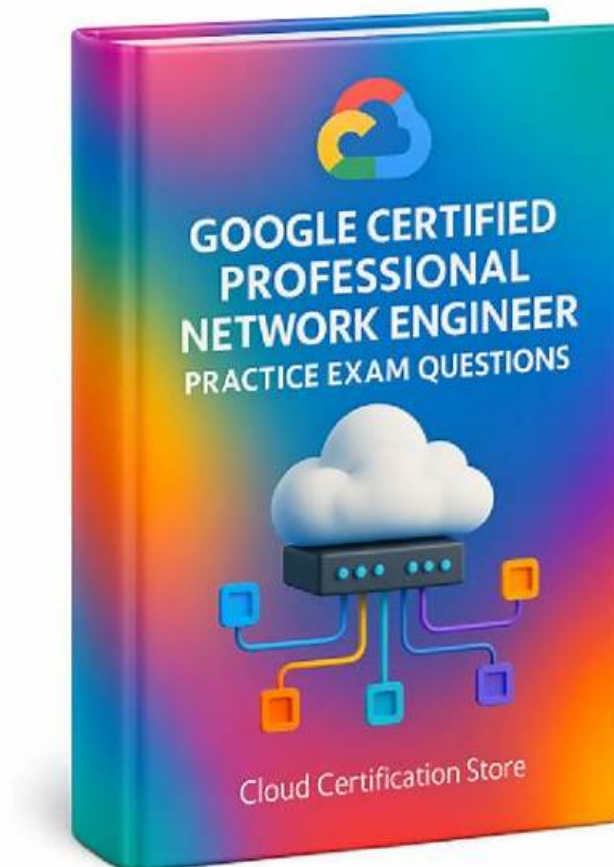# Google Professional-Cloud-Network-Engineer Exam | Exam Professional-Cloud-Network-Engineer Overviews - 100% Latest Products for your choosing Professional-Cloud-Network-Engineer Customized Lab Simulation

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In today's technological world, more and more students are taking the Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam online. While this can be a convenient way to take an Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam dumps, it can also be stressful. Luckily, ActualTorrent's best Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) exam questions can help you prepare for your Google Cloud Certified - Professional Cloud Network Engineer (Professional-Cloud-Network-Engineer) certification exam and reduce your stress.

Candidates for Google Professional Cloud Network Engineer Certification Exam

The candidates who decide to take the Google Professional Cloud Network Engineer test are those interested in consolidating their knowledge of how to manage the Google Cloud Platform. They already have at least one year of experience working with the architecture and want to leverage their skills in implementing hybrid connectivity, VPCs, and network services. Besides, they are interested in becoming part of cloud teams that include architects specialized in Google Cloud Platform management. In addition, the target audience for this test is formed of individuals who have at least three years of industry experience and want to successfully

implement cloud solutions with the help of Google Cloud Platform Console and the command line interface.

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q14-Q19):

NEW QUESTION # 14
Question:
Your organization recently exposed a set of services through a global external Application Load Balancer.
After conducting some testing, you observed that responses would intermittently yield a non-HTTP 200 response. You need to identify the error. What should you do? (Choose 2 answers)

- A. Delete the load balancer and backend services. Create a new passthrough Network Load Balancer. Configure a failover group of VMs for the backend.
- B. Enable and review the health check logs. Review the error responses in Cloud Logging.
- C. Validate the health of the backend service. Enable logging for the backend service, and identify the error response in Cloud Logging. Determine the cause of the error by reviewing the statusDetails log field.
- D. Access a VM in the VPC through SSH, and try to access a backend VM directly. If the request is successful from the VM, increase the quantity of backends.
- E. Validate the health of the backend service. Enable logging on the load balancer, and identify the error response in Cloud Logging. Determine the cause of the error by reviewing the statusDetails log field.

Answer: B,E

Explanation:
To identify errors with intermittent non-HTTP 200 responses:
* Enable and review health check logs for your backend to identify potential issues with backend availability or connectivity (Option B).
* Enable logging on the load balancer and review Cloud Logging, particularly the statusDetails field, to gather insights on error types and sources (Option C).
These steps allow for precise error identification by leveraging both health checks and detailed logging features available through Google Cloud's external load balancer diagnostics.

NEW QUESTION # 15
You are using a 10-Gbps direct peering connection to Google together with the gsutil tool to upload files to Cloud Storage buckets from on-premises servers. The on-premises servers are 100 milliseconds away from the Google peering point. You notice that your uploads are not using the full 10-Gbps bandwidth available to you. You want to optimize the bandwidth utilization of the connection. What should you do on your on-premises servers?

- A. Use the perfdiag parameter in your gsutil command to enable faster performance: gsutil perfdiag gs://[BUCKET_NAME].
- B. Compress files using utilities like tar to reduce the size of data being sent.
- C. Remove the -m flag from the gsutil command to enable single-threaded transfers.
- D. Tune TCP parameters on the on-premises servers.

Answer: D

NEW QUESTION # 16

You have created an HTTP(S) load balanced service. You need to verify that your backend instances are responding properly.
How should you configure the health check?

- A. Set proxy-header to the default value, and set host to include a custom host header that identifies the health check.
- B. Set request-path to a specific URL used for health checking, and set host to include a custom host header that identifies the health check.
- C. Set request-path to a specific URL used for health checking, and set response to a string that the backend service will always return in the response body.
- D. Set request-path to a specific URL used for health checking, and set proxy-header to PROXY_V1.

Answer: B

NEW QUESTION # 17

You are configuring the firewall endpoints as part of the Cloud Next Generation Firewall (Cloud NGFW) intrusion prevention service in Google Cloud. You have configured a threat prevention security profile, and you now need to create an endpoint for traffic inspection. What should you do?

- A. Attach the profile to the VPC network, create a firewall endpoint within the zone, and use a firewall policy rule to apply the L7 inspection.
- B. Create a firewall endpoint within the region, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- C. Create a Private Service Connect endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.
- D. Create a firewall endpoint within the zone, associate the endpoint to the VPC network, and use a firewall policy rule to apply the L7 inspection.

Answer: B

Explanation:
For Cloud NGFW in Google Cloud, firewall endpoints are typically created at the regional level, allowing you to associate these with your VPC network for Layer 7 traffic inspection. This regional setup ensures high availability and scales the inspection service across the network.

NEW QUESTION # 18

You are planning to use Terraform to deploy the Google Cloud infrastructure for your company The design must meet the following requirements
* Each Google Cloud project must represent an Internal project that your team Will work on
* After an internal project is finished, the infrastructure must be deleted
* Each Internal project must have Its own Google Cloud project owner to manage the Google Cloud resources-
* You have 10-100 projects deployed at a time,
While you are writing the Terraform code, you need to ensure that the deployment IS Simple, and the code IS reusable With centralized management What should you doo

- A. Create a Single Project and Single VPC for each internal project
- B. Create a Single pt0Ject and additional VPCs for each Internal project
- C. Create a Shared VPC and service project for each Internal project
- D. Create a single Shared VPC and attach each Google Cloud project as a service project

Answer: D

Explanation:
The correct answer is C. Create a single Shared VPC and attach each Google Cloud project as a service project.
This answer is based on the following facts:
* A Shared VPC allows you to share one or more VPC networks across multiple Google Cloud projects1.
This simplifies the deployment and management of the network infrastructure, as you only need to create and maintain one VPC network for all your internal projects.
* A Shared VPC consists of a host project that owns the VPC network and one or more service projects that use the VPC network2. You can attach and detach service projects as needed, depending on the lifecycle of your internal projects. You can also

delete service projects without affecting the host project or other service projects.

* A Shared VPC allows you to delegate administrative roles to different project owners3. You can grant the Shared VPC Admin role to the owner of the host project, who can manage the VPC network and its subnets. You can also grant the Service Project Admin role to the owners of the service projects, who can manage the Google Cloud resources in their own projects.

* The other options are not correct because:

* Option A is not suitable. Creating a single project and additional VPCs for each internal project will increase the complexity and cost of the network infrastructure. You will need to create and maintain multiple VPC networks, firewall rules, routes, and VPN tunnels. You will also have a limit on the number of VPC networks per project4.

* Option B is not feasible. Creating a single project and single VPC for each internal project will not meet the requirement of having separate project owners for each internal project. You will have only one project owner who can manage all the Google Cloud resources in the same project.

* Option D is not optimal. Creating a Shared VPC and service project for each internal project will not meet the requirement of having a simple and reusable code with centralized management.

You will need to create and maintain multiple Shared VPCs, which will increase the complexity and cost of the network infrastructure. You will also have more Terraform code to write and manage for each Shared VPC.

NEW QUESTION # 19

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