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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q220-Q225):

NEW QUESTION # 220

All the instances in your project are configured with the custom metadata enable-oslogin value set to FALSE and to block project-wide SSH keys. None of the instances are set with any SSH key, and no project-wide SSH keys have been configured. Firewall rules are set up to allow SSH sessions from any IP address range.

You want to SSH into one instance.

What should you do?

- A. Open the Cloud Shell SSH into the instance using gcloud compute ssh.
- B. Generate a new SSH key pair. Verify the format of the private key and add it to the instance. SSH into the instance using a third-party tool like putty or ssh.
- C. Generate a new SSH key pair. Verify the format of the public key and add it to the project. SSH into the instance using a third-party tool like putty or ssh.
- D. Set the custom metadata enable-oslogin to TRUE, and SSH into the instance using a third-party tool like putty or ssh.

Answer: A

NEW QUESTION # 221

You have configured a Compute Engine virtual machine instance as a NAT gateway. You execute the following command:

```
gcloud compute routes create no-ip-internet-route \
--network custom-network1 \
--destination-range 0.0.0.0/0 \
--next-hop instance nat-gateway \
--next-hop instance-zone us-central1-a \
--tags no-ip --priority 800
```

You want existing instances to use the new NAT gateway. Which command should you execute?

- A. gcloud compute instances create example-instance --network custom-network1 \
--subnet subnet-us-central \
--no-address \
--zone us-central1-a \
--image-family debian-9 \
--image-project debian-cloud \
--tags no-ip
- B. gcloud builds submit --config=cloudbuild.wasm --substitutions=TAG_NAME=no-ip
- C. gcloud compute instances add-tags [existing-instance] --tags no-ip
- D. sudo sysctl -w net.ipv4.ip_forward=1

Answer: C

Explanation:

<https://cloud.google.com/sdk/gcloud/reference/compute/routes/create>

In order to apply a route to an existing instance we should use a tag to bind the route to it.

NEW QUESTION # 222

Your company has just launched a new critical revenue-generating web application. You deployed the application for scalability using managed instance groups, autoscaling, and a network load balancer as frontend. One day, you notice severe bursty traffic that caused autoscaling to reach the maximum number of instances, and users of your application cannot complete transactions. After an investigation, you think it as a DDOS attack. You want to quickly restore user access to your application and allow successful transactions while minimizing cost.

Which two steps should you take? (Choose two.)

- A. Increase the maximum autoscaling backend to accommodate the severe bursty traffic.
- B. SSH into the backend compute engine instances, and view the auth logs and syslogs to further understand the nature of the attack.
- C. Shut down the entire application in GCP for a few hours. The attack will stop when the application is offline.
- D. Use Cloud Armor to blacklist the attacker's IP addresses.
- E. Create a global HTTP(s) load balancer and move your application backend to this load balancer.

Answer: A,B

NEW QUESTION # 223

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

Answer: C

Explanation:

<https://cloud.google.com/solutions/tcp-optimization-for-network-performance-in-gcp-and-hybrid>
<https://cloud.google.com/solutions/tcp-optimization-for-network-performance-in-gcp-and-hybrid>
<https://cloud.google.com/blog/products/gcp/5-steps-to-better-gcp-network-performance?hl=ml>

NEW QUESTION # 224

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 do?

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

Answer: A

Explanation:

The correct answer is D because it meets the following requirements:

Each internal project has its own Google Cloud project, which can be easily created and deleted by Terraform using the google_project resource1.

Each internal project has its own Google Cloud project owner, which can be assigned by Terraform using the

google_project_iam_member resource1.

The deployment is simple and the code is reusable with centralized management, because the Shared VPC allows you to connect multiple service projects to a single host project that contains the network resources2. This way, you can use Terraform modules to create and manage the network resources in the host project, and then reference them in the service projects3.

Option A is incorrect because it does not create separate Google Cloud projects for each internal project, which makes it harder to delete the infrastructure and assign project owners. Option B is incorrect because it does not create separate Google Cloud projects for each internal project, and also because it attaches the service projects to a Shared VPC, which is not recommended for short-lived projects2. Option C is incorrect because it does not use a Shared VPC, which means that each internal project has to create and manage its own network resources, which increases complexity and reduces reusability.

Reference:

google_project - Terraform Registry

Managing infrastructure as code with Terraform, Cloud Build, and GitOps | Google Cloud Automating your automation by Creating Google Cloud Projects Automatically

NEW QUESTION # 225

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