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Google Professional-Cloud-Network-Engineer Certification Exam is an advanced-level exam that validates the candidate's ability to design, deploy, and manage networks on the Google Cloud Platform. It is a challenging exam that requires significant preparation, but it is a valuable credential that can help individuals advance their careers in the cloud computing industry.

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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q219-Q224):

NEW QUESTION # 219

You need to define an address plan for a future new GKE cluster in your VPC. This will be a VPC native cluster, and the default Pod IP range allocation will be used. You must pre-provision all the needed VPC subnets and their respective IP address ranges before cluster creation. The cluster will initially have a single node, but it will be scaled to a maximum of three nodes if necessary. You want to allocate the minimum number of Pod IP addresses.

Which subnet mask should you use for the Pod IP address range?

- A. /23
- B. /21
- C. /22
- D. /25

Answer: C

Explanation:

https://cloud.google.com/kubernetes-engine/docs/how-to/alias-ips#cluster_sizing_secondary_range_pods

NEW QUESTION # 220

Your organization is deploying a single project for 3 separate departments. Two of these departments require network connectivity between each other, but the third department should remain in isolation. Your design should create separate network administrative domains between these departments. You want to minimize operational overhead.

How should you design the topology?

- A. Create 3 separate VPCs, and use Cloud VPN to establish connectivity between the two appropriate VPCs.
- B. Create a single project, and deploy specific firewall rules. Use network tags to isolate access between the departments.
- C. Create 3 separate VPCs, and use VPC peering to establish connectivity between the two appropriate VPCs.
- D. **Create a Shared VPC Host Project and the respective Service Projects for each of the 3 separate departments.**

Answer: D

Explanation:

Use Shared VPC to connect to a common VPC network. Resources in those projects can communicate with each other securely and efficiently across project boundaries using internal IPs. You can manage shared network resources, such as subnets, routes, and firewalls, from a central host project, enabling you to apply and enforce consistent network policies across the projects.

With Shared VPC and IAM controls, you can separate network administration from project administration. This separation helps you implement the principle of least privilege. For example, a centralized network team can administer the network without having any permissions into the participating projects. Similarly, the project admins can manage their project resources without any permissions to manipulate the shared network.

NEW QUESTION # 221

You created a new VPC network named Dev with a single subnet. You added a firewall rule for the network Dev to allow HTTP traffic only and enabled logging. When you try to log in to an instance in the subnet via Remote Desktop Protocol, the login fails. You look for the Firewall rules logs in Stackdriver Logging, but you do not see any entries for blocked traffic. You want to see the logs for blocked traffic.

What should you do?

- A. Create a new firewall rule with priority 65500 to deny all traffic, and enable logs.
- B. Create a new firewall rule to allow traffic from port 22, and enable logs.
- C. Try connecting to the instance via SSH, and check the logs.
- D. **Check the VPC flow logs for the instance.**

Answer: D**NEW QUESTION # 222**

Your company offers a popular gaming service. Your instances are deployed with private IP addresses, and external access is granted through a global load balancer. You have recently engaged a traffic-scrubbing service and want to restrict your origin to allow connections only from the traffic-scrubbing service.

What should you do?

- A. Create IPTables firewall rules that block all traffic except for the traffic-scrubbing service.
- B. **Create a VPC Firewall rule that blocks all traffic except for the traffic-scrubbing service.**
- C. Create a VPC Service Control Perimeter that blocks all traffic except for the traffic-scrubbing service.
- D. Create a Cloud Armor Security Policy that blocks all traffic except for the traffic-scrubbing service.

Answer: B**NEW QUESTION # 223**

You have configured a service on Google Cloud that connects to an on-premises service via a Dedicated Interconnect. Users are

reporting recent connectivity issues. You need to determine whether the traffic is being dropped because of firewall rules or a routing decision. What should you do?

- A. Configure a Compute Engine instance on the same VPC as the service running on Google Cloud to run a traceroute targeted at the on-premises service.
- **B. Use Network Intelligence Center Network Topology to check the traffic flow, and replay the traffic from the time period when the connectivity issue occurred.**
- C. Use the Network Intelligence Center Connectivity Tests to test the connectivity between the VPC and the on-premises network.
- D. Configure VPC Flow Logs. Review the logs by filtering on the source and destination.

Answer: B

NEW QUESTION # 224

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