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Google Professional-Cloud-Network-Engineer Certification Exam is a rigorous and comprehensive assessment of a candidate's skills and knowledge in designing and implementing network solutions on the Google Cloud Platform. Professional-Cloud-Network-Engineer exam consists of multiple-choice questions and performance-based tasks that require candidates to demonstrate their ability to design, implement, and manage network solutions on the Google Cloud Platform.

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Google Professional-Cloud-Network-Engineer certification exam is designed for network professionals who are interested in working with Google Cloud technologies. Google Cloud Certified - Professional Cloud Network Engineer certification is intended for individuals who have experience in designing, implementing, and managing network solutions on Google Cloud Platform. Professional-Cloud-Network-Engineer Exam covers a range of topics including networking fundamentals, network security, and network architecture.

Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q127-Q132):

NEW QUESTION # 127

You need to give each member of your network operations team least-privilege access to create, modify, and delete Cloud Interconnect VLAN attachments.

What should you do?

- A. Give each user the following permissions only: `compute.interconnectAttachments.create`, `compute.interconnectAttachments.get`.
- B. Give each user the following permissions only: `compute.interconnectAttachments.create`, `compute.interconnectAttachments.get`, `compute.routers.create`, `compute.routers.get`, `compute.routers.update`.
- C. Assign each user the editor role.
- D. Assign each user the `compute.networkAdmin` role.

Answer: B

Explanation:

<https://cloud.google.com/interconnect/docs/how-to/dedicated/creating-vlan-attachments>

NEW QUESTION # 128

Your company's web server administrator is migrating on-premises backend servers for an application to GCP.

Libraries and configurations differ significantly across these backend servers. The migration to GCP will be lift- and-shift, and all requests to the servers will be served by a single network load balancer frontend. You want to use a GCP-native solution when possible.

How should you deploy this service in GCP?

- A. Create a managed instance group from one of the images of the on-premises servers, and link this instance group to a target pool behind your load balancer.
- B. Deploy a third-party virtual appliance as frontend to these servers that will accommodate the significant differences between these backend servers.
- C. Create a target pool, add all backend instances to this target pool, and deploy the target pool behind your load balancer.
- D. Use GCP's ECMP capability to load-balance traffic to the backend servers by installing multiple equal- priority static routes to the backend servers.

Answer: C

Explanation:

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

NEW QUESTION # 129

Question:

Your organization is deploying a mission-critical application with components in different regions due to strict compliance requirements. There are latency issues between different applications that reside in us-central1 and us-east4. The application team suspects the Google Cloud network as the source of the excessive latency despite using the Premium Network Service Tier. You need to use Google-recommended practices with the least amount of effort to verify the inter-region latency by investigating network performance. What should you do?

- A. Configure two Linux VMs in each zone for each region. Install the application, and run a load test using each zone from different regions.
- B. Enable VPC Flow Logs for the VPC. Identify major bottlenecks from the application level using Flow Analyzer.
- C. Configure a VM with a probe in Network Intelligence Center in each zone for each region. Choose the traffic type (cross-zonal), metric (latency - RTT), desired regions (us-central1 and us-east4), and the network tier.
- D. Set up the Performance Dashboard in Network Intelligence Center. Select the traffic type (cross-zonal), the metric (latency - RTT), the time period, the desired regions (us-central1 and us-east4), and the network tier.

Answer: D

Explanation:

The Performance Dashboard in the Network Intelligence Center provides a detailed view of network latency and performance metrics. For inter-region latency issues, you can quickly identify round-trip times (RTT) and latency using this tool by selecting the specific regions and network tiers, which allows you to diagnose any anomalies or patterns impacting performance.

Reference: Google Cloud - Network Intelligence Center Performance Dashboard

NEW QUESTION # 130

You have an application hosted on a Compute Engine virtual machine instance that cannot communicate with a resource outside of

its subnet. When you review the flow and firewall logs, you do not see any denied traffic listed.

During troubleshooting you find:

- Flow logs are enabled for the VPC subnet, and all firewall rules are set to log.
- The subnetwork logs are not excluded from Stackdriver.
- The instance that is hosting the application can communicate outside the subnet.
- Other instances within the subnet can communicate outside the subnet.
- The external resource initiates communication.

What is the most likely cause of the missing log lines?

- A. The traffic is not matching the expected ingress rule.
- B. The traffic is not matching the expected egress rule.
- C. The traffic is matching the expected egress rule.
- D. The traffic is matching the expected ingress rule.

Answer: A

NEW QUESTION # 131

You are responsible for enabling Private Google Access for the virtual machine (VM) instances in your Virtual Private Cloud (VPC) to access Google APIs. All VM instances have only a private IP address and need to access Cloud Storage. You need to ensure that all VM traffic is routed back to your on-premises data center for traffic scrubbing via your existing Cloud Interconnect connection. However, VM traffic to Google APIs should remain in the VPC. What should you do?

- A. Delete the default route in your VPC.
Create a private Cloud DNS zone for googleapis.com, create a CNAME for *.googleapis.com to restricted googleapis.com, and create an A record for restricted googleapis.com that resolves to the addresses in 199.36.153.4/30.
Create a static route in your VPC for the range 199.36.153.4/30 with the default internet gateway as the next hop.
- B. Delete the default route in your VPC and configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP).
Create a public Cloud DNS zone with a CNAME for *.google.com to private googleapis.com, create a CNAME for * googleapis.com to private googleapis.com, and create an A record for Private googleapis.com that resolves to the addresses in 199.36.153.8/30.
Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.
- C. Configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP) with a lower priority (MED) than the default VPC route.
Create a private Cloud DNS zone for googleapis.com, create a CNAME for * googleapis.com to private googleapis.com, and create an A record for private.googleapis.com that resolves to the addresses in 199.36.153.8/30.
Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.
- D. Delete the default route in your VPC and configure your on-premises router to advertise 0.0.0.0/0 via Border Gateway Protocol (BGP).
Create a private Cloud DNS zone for googleapis.com, create a CNAME for * googleapis.com to Private googleapis.com, and create an A record for private.googleapis.com that resolves to the addresses in 199.36.153.8/30.
Create a static route in your VPC for the range 199.36.153.8/30 with the default internet gateway as the next hop.

Answer: C

NEW QUESTION # 132

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