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Google Cloud Certified - Professional Cloud Network Engineer Sample Questions (Q190-Q195):

NEW QUESTION # 190

Your organization's security team recently discovered that there is a high risk of malicious activities originating from some of your VMs connected to the internet. These malicious activities are currently undetected when TLS communication is used. You must ensure that encrypted traffic to the internet is inspected. What should you do?

- A. Enable Cloud Armor TLS inspection policy, and associate the policy with the backend VMs.
- B. Use Cloud NGFW Essentials. Create a firewall rule for egress traffic and enable VPC Flow Logs with the TLS inspect option. Analyze the output logs content and block the outputs that have malicious activities.
- C. Configure a TLS agent on every VM to intercept TLS traffic before it reaches the internet. Configure Sensitive Data Protection to analyze and allow/deny the content.
- **D. Use Cloud NGFW Enterprise. Create a firewall rule for egress traffic with the `tls-inspect` flag and associate the firewall rules with the VMs.**

Answer: D

Explanation:

Cloud NGFW Enterprise provides TLS inspection to detect and manage threats within encrypted traffic. Configuring firewall rules for TLS inspection enables granular monitoring and filtering, ensuring secure internet traffic.

NEW QUESTION # 191

Your company's on-premises network is connected to a VPC using a Cloud VPN tunnel. You have a static route of 0.0.0.0/0 with the VPN tunnel as its next hop defined in the VPC. All internet bound traffic currently passes through the on-premises network. You configured Cloud NAT to translate the primary IP addresses of Compute Engine instances in one region. Traffic from those instances will now reach the internet directly from their VPC and not from the on-premises network. Traffic from the virtual machines (VMs) is not translating addresses as expected. What should you do?

- **A. Lower the TCP Established Connection Idle Timeout for the NAT gateway.**
- B. Add a default static route to the VPC with the default internet gateway as the next hop, the network tag associated with the Compute Engine instances, and a higher priority than the priority of the default route to the VPN tunnel.
- C. Increase the default min-ports-per-vm setting for the Cloud NAT gateway.
- D. Add firewall rules that allow ingress and egress of the external NAT IP address, have a target tag that is on the Compute Engine instances, and have a priority value higher than the priority value of the default route to the VPN gateway.

Answer: A

NEW QUESTION # 192

You need to ensure your personal SSH key works on every instance in your project. You want to accomplish this as efficiently as possible. What should you do?

- A. Create a custom Google Compute Engine image with your public ssh key embedded.
- B. Upload your public ssh key to each instance Metadata.
- C. Use `gcloud compute ssh` to automatically copy your public ssh key to the instance.
- **D. Upload your public ssh key to the project Metadata.**

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys>

NEW QUESTION # 193

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 PremiumNetwork 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 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.
- B. Enable VPC Flow Logs for the VPC. Identify major bottlenecks from the application level using Flow Analyzer.
- C. 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.
- D. Configure two Linux VMs in each zone for each region. Install the application, and run a load test using each zone from different regions.

Answer: C

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.

NEW QUESTION # 194

Your organization has resources in two different VPCs, each in different Google Cloud projects, and requires connectivity between the resources in the two VPCs. You have already determined that there is no IP address overlap; however, one VPC uses privately used public IP (PUIP) ranges. You would like to enable connectivity between these resources by using a lower cost and higher performance method. What should you do?

- A. Create a VPC Network Peering connection between the two VPCs that allows the export and import of custom routes for public IP addresses. Create the necessary ingress VPC firewall rules that target the specific resources by using service accounts as the source filter.
- B. Create a VPC Network Peering connection between the two VPCs that allows the export and import of subnet routes with public IP addresses. Create the necessary ingress VPC firewall rules that target the specific resources by using IP ranges as the source filter.
- C. Create an HA VPN between the two VPCs that includes the PUIP ranges in the custom route advertisements of the Cloud Router. Create the necessary ingress VPC firewall rules that target the specific resources by using IP ranges as the source filter.
- D. Create a VPC Network Peering connection between the two VPCs that allows the export and import of subnet routes with public IP addresses. Create the necessary ingress VPC firewall rules that target the specific resources by using network tags as the source filter.

Answer: B

Explanation:

Explanation: VPC Network Peering is the most cost-effective and high-performance method for connecting two VPCs. Since one VPC uses privately used public IP (PUIP) ranges, you need to configure peering to allow the export and import of subnet routes with public IP addresses. Firewall rules can be used to control traffic between the resources.

Google Cloud VPC Peering Documentation

NEW QUESTION # 195

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