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Google Associate Cloud Engineer Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58
You have production and test workloads that you want to deploy on Compute Engine. Production VMs need to be in a different subnet than the test VMs. All the VMs must be able to reach each other over internal IP without creating additional routes. You

need to set up VPC and the 2 subnets. Which configuration meets these requirements?

- A. Create 2 custom VPCs, each with a single subnet.
  Create each subnet in the same region and with the same CIDR range.
- B. Create 2 custom VPCs, each with a single subnet.
  Create each subnet is a different region and with a different CIDR range.
- C. Create a single custom VPC with 2 subnets.
  Create each subnet in the same region and with the same CIDR range.
- D. Create a single custom VPC with 2 subnets.
  Create each subnet in a different region and with a different CIDR range.

Answer: D

NEW QUESTION # 59

Your company is moving from an on-premises environment to Google Cloud Platform (GCP). You have multiple development teams that use Cassandra environments as backend databases. They all need a development environment that is isolated from other Cassandra instances. You want to move to GCP quickly and with minimal support effort. What should you do?

- A. 1. Build a Cassandra Compute Engine instance and take a snapshot of it.
  2. Use the snapshot to create instances for your developers.
- B. 1. Build an instruction guide to install Cassandra on GCP.
  2. Make the instruction guide accessible to your developers.
- C. 1. Build a Cassandra Compute Engine instance and take a snapshot of it.
  2. Upload the snapshot to Cloud Storage and make it accessible to your developers.
  3. Build instructions to create a Compute Engine instance from the snapshot so that developers can do it themselves.
- D. 1. Advise your developers to go to Cloud Marketplace.
  2. Ask the developers to launch a Cassandra image for their development work.

Answer: C

NEW QUESTION # 60

Your VMs are running in a subnet that has a subnet mask of 255.255.255.240. The current subnet has no more free IP addresses and you require an additional 10 IP addresses for new VMs. The existing and new VMs should all be able to reach each other without additional routes. What should you do?

- A. Use gcloud to expand the IP range of the current subnet.
- B. Create a new project. Use Shared VPC to share the current network with the new project.
- C. Delete the subnet, and recreate it using a wider range of IP addresses.
- D. Create a new subnet with the same starting IP but a wider range to overwrite the current subnet.

Answer: A

Explanation:
https://cloud.google.com/sdk/gcloud/reference/compute/networks/subnets/expand-ip-range gcloud compute networks subnets expand-ip-range - expand the IP range of a Compute Engine subnetwork gcloud compute networks subnets expand-ip-range NAME --prefix-length=PREFIX_LENGTH
[--region=REGION] [GCLOUD_WIDE_FLAG ...]

NEW QUESTION # 61

You are creating a Google Kubernetes Engine (GKE) cluster with a cluster autoscaler feature enabled. You need to make sure that each node of the cluster will run a monitoring pod that sends container metrics to a third-party monitoring solution. What should you do?

- A. Deploy the monitoring pod in a DaemonSet object.
- B. Deploy the monitoring pod in a StatefulSet object.
- C. Reference the monitoring pod in a Deployment object.
- D. Reference the monitoring pod in a cluster initializer at the GKE cluster creation time.

Answer: A

Explanation:
https://cloud.google.com/kubernetes-engine/docs/concepts/daemonset
https://cloud.google.com/kubernetes-engine/docs/concepts/daemonset#usage_patterns DaemonSets attempt to adhere to a one-Pod-per-node model, either across the entire cluster or a subset of nodes. As you add nodes to a node pool, DaemonSets automatically add Pods to the new nodes as needed.
In GKE, DaemonSets manage groups of replicated Pods and adhere to a one-Pod-per-node model, either across the entire cluster or a subset of nodes. As you add nodes to a node pool, DaemonSets automatically add Pods to the new nodes as needed. So, this is a perfect fit for our monitoring pod.
Ref: https://cloud.google.com/kubernetes-engine/docs/concepts/daemonset DaemonSets are useful for deploying ongoing background tasks that you need to run on all or certain nodes, and which do not require user intervention. Examples of such tasks include storage daemons like ceph, log collection daemons like fluentd, and node monitoring daemons like collectd. For example, you could have DaemonSets for each type of daemon run on all of your nodes. Alternatively, you could run multiple DaemonSets for a single type of daemon, but have them use different configurations for different hardware types and resource needs.

NEW QUESTION # 62
You have been asked to create robust Virtual Private Network (VPN) connectivity between a new Virtual Private Cloud (VPC) and a remote site. Key requirements include dynamic routing, a shared address space of 10.19.0.1/22, and no overprovisioning of tunnels during a failover event.
You want to follow Google-recommended practices to set up a high availability Cloud VPN. What should you do?

- A. Use a custom mode VPC network use Cloud Router border gateway protocol (86P) routes, and use active/passive routing
- B. Use a custom mode VPC network, configure static routes, and use active/passive routing
- C. Use an automatic mode VPC network, configure static routes, and use active/active routing
- D. Use an automatic mode VPC network, use Cloud Router border gateway protocol (BGP) routes and configure policy-based routing

Answer: A

Explanation:
Choose a Cloud VPN gateway that uses dynamic routing and the Border Gateway Protocol (BGP). Google recommends using HA VPN and deploying on-premises devices that support BGP.
Choose the appropriate tunnel configuration
Choose the appropriate tunnel configuration based on the number of HA VPN gateways:
- If you have a single HA VPN gateway, use an active/passive tunnel configuration.
- If you have more than one HA VPN gateway, use an active/active tunnel configuration.
https://cloud.google.com/network-connectivity/docs/vpn/concepts/best-practices

NEW QUESTION # 63
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