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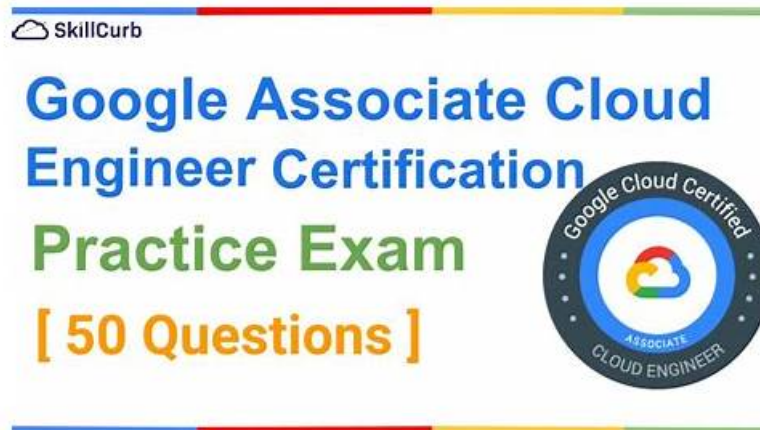
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Google Associate Cloud Engineer Exam Sample Questions (Q151-Q156):

NEW QUESTION # 151
You want to configure 10 Compute Engine instances for availability when maintenance occurs. Your requirements state that these instances should attempt to automatically restart if they crash. Also, the instances should be highly available including during system maintenance. What should you do?

- A. Create an instance group for the instances. Set the 'Autohealing' health check to healthy (HTTP).
- B. Create an instance group for the instance. Verify that the 'Advanced creation options' setting for 'do not retry machine creation' is set to off.
- C. Create an instance template for the instances. Set the 'Automatic Restart' to on. Set the 'On-host maintenance' to Migrate VM instance. Add the instance template to an instance group.
- D. Create an instance template for the instances. Set 'Automatic Restart' to off. Set 'On-host maintenance' to Terminate VM

instances. Add the instance template to an instance group.

Answer: C

Explanation:
Create an instance template for the instances so VMs have same specs. Set the "~Automatic Restart' to on to VM automatically restarts upon crash. Set the "~On-host maintenance' to Migrate VM instance. This will take care of VM during maintenance window. It will migrate VM instance making it highly available Add the instance template to an instance group so instances can be managed.
* onHostMaintenance: Determines the behavior when a maintenance event occurs that might cause your instance to reboot.
* [Default] MIGRATE, which causes Compute Engine to live migrate an instance when there is a maintenance event.
* TERMINATE, which stops an instance instead of migrating it.
* automaticRestart: Determines the behavior when an instance crashes or is stopped by the system.
* [Default] true, so Compute Engine restarts an instance if the instance crashes or is stopped.
* false, so Compute Engine does not restart an instance if the instance crashes or is stopped.
Enabling automatic restart ensures that compute engine instances are automatically restarted when they crash.
And Enabling Migrate VM Instance enables live migrates i.e. compute instances are migrated during system maintenance and remain running during the migration.
Automatic Restart If your instance is set to terminate when there is a maintenance event, or if your instance crashes because of an underlying hardware issue, you can set up Compute Engine to automatically restart the instance by setting the automaticRestart field to true. This setting does not apply if the instance is taken offline through a user action, such as calling sudo shutdown, or during a zone outage.Ref: https://cloud.google.com/compute/docs/instances/setting-instance-scheduling-options#autorestart Enabling the Migrate VM Instance option migrates your instance away from an infrastructure maintenance event, and your instance remains running during the migration.Your instance might experience a short period of decreased performance, although generally, most instances should not notice any difference. This is ideal for instances that require constant uptime and can tolerate a short period of decreased performance.Ref: https://cloud.google.com/compute/docs/instances/setting-instance-scheduling-options#live_mi

NEW QUESTION # 152
You have a Bigtable instance that consists of three nodes that store personally identifiable information (Pll) dat a. You need to log all read or write operations, including any metadata or configuration reads of this database table, in your company's Security Information and Event Management (SIEM) system. What should you do?

- A. * Navigate to Cloud Mentioning in the Google Cloud console, and create a custom monitoring job for the Bigtable instance to track all changes.
  * Create an alert by using webhook endpoints. with the SIEM endpoint as a receiver
- B. * Navigate to the Audit Logs page in the Google Cloud console, and enable Admin Write logs for the Biglable instance.
  * Create a Cloud Functions instance to export logs from Cloud Logging to your SIEM.
- C. * Install the Ops Agent on the Bigtable instance during configuration. K
  * Create a service account with read permissions for the Bigtable instance.
  * Create a custom Dataflow job with this service account to export logs to the company's SIEM system.
- D. * Navigate to the Audit Logs page in the Google Cloud console, and enable Data Read. Data Write and Admin Read logs for the Bigtable instance
  * Create a Pub/Sub topic as a Cloud Logging sink destination, and add your SIEM as a subscriber to the topic.

Answer: D

NEW QUESTION # 153
You have a Compute Engine instance hosting a production application. You want to receive an email if the instance consumes more than 90% of its CPU resources for more than 15 minutes. You want to use Google services. What should you do?

- A. 1. In Stackdriver Logging, create a logs-based metric to extract the CPU usage by using this regular expression: CPU Usage: ([0-9] {1,3}) %
  2. In Stackdriver Monitoring, create an Alerting Policy based on this metric.
  3. Configure your email address in the notification channel.
- B. 1. Create a Stackdriver Workspace, and associate your Google Cloud Platform (GCP) project with it.
  2. Create an Alerting Policy in Stackdriver that uses the threshold as a trigger condition.
  3. Configure your email address in the notification channel.
- C. 1. Create a consumer Gmail account.
  2. Write a script that monitors the CPU usage.

3. When the CPU usage exceeds the threshold, have that script send an email using the Gmail account and smtp.gmail.com on port 25 as SMTP server.
- D. 1. Create a Stackdriver Workspace, and associate your GCP project with it.
  2. Write a script that monitors the CPU usage and sends it as a custom metric to Stackdriver.
  3. Create an uptime check for the instance in Stackdriver.

Answer: B

Explanation:
Specifying conditions for alerting policies This page describes how to specify conditions for alerting policies. The conditions for an alerting policy define what is monitored and when to trigger an alert. For example, suppose you want to define an alerting policy that emails you if the CPU utilization of a Compute Engine VM instance is above 80% for more than 3 minutes. You use the conditions dialog to specify that you want to monitor the CPU utilization of a Compute Engine VM instance, and that you want an alerting policy to trigger when that utilization is above 80% for 3 minutes. https://cloud.google.com/monitoring/alerts/ui-conditions-ga
https://cloud.google.com/monitoring/alerts/using-alerting-ui https://cloud.google.com/monitoring/support/notification-options

NEW QUESTION # 154
You have one GCP account running in your default region and zone and another account running in a non- default region and zone. You want to start a new Compute Engine instance in these two Google Cloud Platform accounts using the command line interface. What should you do?

- A. Activate two configurations using gcloud configurations activate [NAME]. Run gcloud config list to start the Compute Engine instances.
- B. Activate two configurations using gcloud configurations activate [NAME]. Run gcloud configurations list to start the Compute Engine instances.
- C. Create two configurations using gcloud config configurations create [NAME]. Run gcloud config configurations activate [NAME] to switch between accounts when running the commands to start the Compute Engine instances.
- D. Create two configurations using gcloud config configurations create [NAME]. Run gcloud configurations list to start the Compute Engine instances.

Answer: C

Explanation:
"Run gcloud configurations list to start the Compute Engine instances". How the heck are you expecting to
"start" GCE instances doing "configuration list".
Each gcloud configuration has a 1 to 1 relationship with the region (if a region is defined). Since we have two different regions, we would need to create two separate configurations using gcloud config configurations create Ref:
https://cloud.google.com/sdk/gcloud/reference/config/configurations/create Secondly, you can activate each configuration independently by running gcloud config configurations activate
[NAME]
Ref: https://cloud.google.com/sdk/gcloud/reference/config/configurations/activate Finally, while each configuration is active, you can run the gcloud compute instances start [NAME] command to start the instance in the configurations region.
https://cloud.google.com/sdk/gcloud/reference/compute/instances/start

NEW QUESTION # 155
You have an application on a general-purpose Compute Engine instance that is experiencing excessive disk read throttling on its Zonal SSD Persistent Disk. The application primarily reads large files from disk. The disk size is currently 350 GB. You want to provide the maximum amount of throughput while minimizing costs. What should you do?

- A. Increase the allocated CPU to the instance.
- B. Migrate to use a Local SSD on the instance.
- C. Increase the size of the disk to 1 TB.
- D. Migrate to use a Regional SSD on the instance.

Answer: B

Explanation:
Local SSDs are physically attached to the server that hosts your VM instance. Local SSDs have higher throughput and lower latency than standard persistent disks or SSD persistent disks. The performance gains from local SSDs require certain trade-offs in

availability, durability, and flexibility. Because of these trade-offs, Local SSD storage isn't automatically replicated and all data on the local SSD might be lost if the instance terminates for any reason.
Ref: https://cloud.google.com/compute/docs/disks#localssds
Ref: https://cloud.google.com/compute/docs/disks/performance#type_comparison

NEW QUESTION # 156
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