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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q38-Q43):

NEW QUESTION # 38

You support an e-commerce application that runs on a large Google Kubernetes Engine (GKE) cluster deployed on-premises and on Google Cloud Platform. The application consists of microservices that run in containers. You want to identify containers that are using the most CPU and memory. What should you do?

- A. Use Stackdriver Kubernetes Engine Monitoring.
- B. Use the Stackdriver Monitoring API to create custom metrics, and then organize your containers using groups.
- C. Use Prometheus to collect and aggregate logs per container, and then analyze the results in Grafana.
- D. Use Stackdriver Logging to export application logs to BigQuery, aggregate logs per container, and then analyze CPU and memory consumption.

Answer: A

Explanation:

Explanation

<https://cloud.google.com/anthos/clusters/docs/on-prem/1.7/concepts/logging-and-monitoring>

NEW QUESTION # 39

Your team is building a service that performs compute-heavy processing on batches of data. The data is processed faster based on the speed and number of CPUs on the machine. These batches of data vary in size and may arrive at any time from multiple third-party sources. You need to ensure that third parties are able to upload their data securely. You want to minimize costs while ensuring that the data is processed as quickly as possible. What should you do?

- A. * Provide a Cloud Storage bucket so that third parties can upload batches of data, and provide appropriate Identity and Access Management (IAM) access to the bucket
 - * Use a standard Google Kubernetes Engine (GKE) cluster and maintain two services: one that processes the batches of data and one that monitors Cloud Storage for new batches of data
 - * Stop the processing service when there are no batches of data to process
- B. * Provide a Cloud Storage bucket so that third parties can upload batches of data, and provide appropriate Identity and Access Management (IAM) access to the bucket
 - * Create a Cloud Function with a `google.storage.object.finalize` Cloud Storage trigger. Write code so that the function can scale up a Compute Engine autoscaling managed instance group
 - * Use an image pre-loaded with the data processing software that terminates the instances when processing completes
- C. * Provide a Cloud Storage bucket so that third parties can upload batches of data, and provide appropriate Identity and Access Management (IAM) access to the bucket
 - * Use Cloud Monitoring to detect new batches of data in the bucket and trigger a Cloud Function that processes the data
 - * Set a Cloud Function to use the largest CPU possible to minimize the runtime of the processing
- D. * Provide a secure file transfer protocol (SFTP) server on a Compute Engine instance so that third parties can upload batches of data and provide appropriate credentials to the server
 - * Create a Cloud Function with a `google.storage.object.finalize` Cloud Storage trigger. Write code so that the function can scale up a Compute Engine autoscaling managed instance group
 - * Use an image pre-loaded with the data processing software that terminates the instances when processing completes

Answer: B

Explanation:

Explanation

The best option for ensuring that third parties are able to upload their data securely and minimize costs while ensuring that the data is processed as quickly as possible is to provide a Cloud Storage bucket so that third parties can upload batches of data, and provide appropriate Identity and Access Management (IAM) access to the bucket; create a Cloud Function with a `google.storage.object.finalize` Cloud Storage trigger; write code so that the function can scale up a Compute Engine autoscaling managed instance group; use an image pre-loaded with the data processing software that terminates the instances when processing completes. A Cloud Storage bucket is a resource that allows you to store and access data in Google Cloud. You can provide a Cloud Storage bucket so that third parties can upload batches of data securely and conveniently. You can also provide appropriate IAM access to the bucket by using roles and policies to control who can read or write data to the bucket. A Cloud Function is a serverless function that executes code in response to an event, such as a change in a Cloud Storage bucket. A `google.storage.object.finalize` trigger is a type of trigger that fires when a new object is created or an existing object is overwritten in a Cloud Storage bucket. You can create a Cloud Function with a `google.storage.object.finalize` trigger so that the function runs whenever a new batch of data is uploaded to the bucket. You can write code so that the function can scale up a Compute Engine autoscaling managed instance group, which is a group of VM instances that automatically adjusts its size based on load or custom metrics. You can use an image pre-loaded with the data processing software that terminates the instances when processing completes, which means that the instances only run when there is data to process and stop when they are done. This way, you can minimize costs while ensuring that the data is processed as quickly as possible.

NEW QUESTION # 40

You are developing the deployment and testing strategies for your CI/CD pipeline in Google Cloud. You must be able to

- * Reduce the complexity of release deployments and minimize the duration of deployment rollbacks
- * Test real production traffic with a gradual increase in the number of affected users. You want to select a deployment and testing strategy that meets your requirements. What should you do?

- A. Recreate deployment and canary testing
- B. Rolling update deployment and A/B testing
- **C. Blue/green deployment and canary testing**
- D. Rolling update deployment and shadow testing

Answer: C

NEW QUESTION # 41

You use Terraform to manage an application deployed to a Google Cloud environment. The application runs on instances deployed by a managed instance group. The Terraform code is deployed by using a CI/CD pipeline. When you change the machine type on the instance template used by the managed instance group, the pipeline fails at the terraform apply stage with the following error message

```
Error waiting for Deleting Instance Template: The instance_template resource
'projects/my-project/global/instanceTemplates/my-ip-202201010101000000000001' is
already being used by 'projects/my-project/regions/us-central1/instanceGroupManagers/my-
mig'
```

You need to update the instance template and minimize disruption to the application and the number of pipeline runs. What should you do?

- **A. Set the create_before_destroy meta-argument to true in the lifecycle block on the instance template**
- B. Remove the managed instance group from the Terraform state file, update the instance template and reimport the managed instance group.
- C. Delete the managed instance group and recreate it after updating the instance template
- D. Add a new instance template, update the managed instance group to use the new instance template and delete the old instance template

Answer: A

Explanation:

Explanation

The best option for updating the instance template and minimizing disruption to the application and the number of pipeline runs is to set the create_before_destroy meta-argument to true in the lifecycle block on the instance template. The create_before_destroy meta-argument is a Terraform feature that specifies that a new resource should be created before destroying an existing one during an update. This way, you can avoid downtime and errors when updating a resource that is in use by another resource, such as an instance template that is used by a managed instance group. By setting the create_before_destroy meta-argument to true in the lifecycle block on the instance template, you can ensure that Terraform creates a new instance template with the updated machine type, updates the managed instance group to use the new instance template, and then deletes the old instance template.

NEW QUESTION # 42

Your company experiences bugs, outages, and slowness in its production systems. Developers use the production environment for new feature development and bug fixes. Configuration and experiments are done in the production environment, causing outages for users. Testers use the production environment for load testing, which often slows the production systems. You need to redesign the environment to reduce the number of bugs and outages in production and to enable testers to load test new features. What should you do?

- A. Create a development environment with smaller server capacity and give access only to developers and testers.
- B. Create an automated testing script in production to detect failures as soon as they occur.
- **C. Create a development environment for writing code and a test environment for configurations, experiments, and load testing.**
- D. Secure the production environment to ensure that developers can't change it and set up one controlled update per year.

Answer: C

Explanation:

Explanation

Creating a development environment for writing code and a test environment for configurations, experiments, and load testing is the best practice to reduce the number of bugs and outages in production and to enable testers to load test new features. This way, the production environment is isolated from changes that could affect its stability and performance.

NEW QUESTION # 43

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