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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q45-Q50):

NEW QUESTION # 45

You are designing a deployment technique for your applications on Google Cloud. As part Of your deployment planning, you want to use live traffic to gather performance metrics for new versions Of your applications. You need to test against the full production

load before your applications are launched. What should you do?

- A. Use canary testing with continuous deployment.
- **B. Use shadow testing with continuous deployment.**
- C. Use A/B testing with blue/green deployment.
- D. Use canary testing with rolling updates deployment,

Answer: B

Explanation:

Explanation

The correct answer is B. Use shadow testing with continuous deployment.

Shadow testing is a deployment technique that involves routing a copy of the live traffic to a new version of the application, without affecting the production environment. This way, you can gather performance metrics and compare them with the current version, without exposing the new version to the users. Shadow testing can help you test against the full production load and identify any issues or bottlenecks before launching the new version. You can use continuous deployment to automate the process of deploying the new version after it passes the shadow testing.

NEW QUESTION # 46

You support an application deployed on Compute Engine. The application connects to a Cloud SQL instance to store and retrieve data. After an update to the application, users report errors showing database timeout messages. The number of concurrent active users remained stable. You need to find the most probable cause of the database timeout. What should you do?

- **A. Use Stackdriver Profiler to visualize the resources utilization throughout the application.**
- B. Use Cloud Security Scanner to see whether your Cloud SQL is under a Distributed Denial of Service (DDoS) attack.
- C. Check the serial port logs of the Compute Engine instance.
- D. Determine whether there is an increased number of connections to the Cloud SQL instance.

Answer: A

NEW QUESTION # 47

Some of your production services are running in Google Kubernetes Engine (GKE) in the eu-west-1 region. Your build system runs in the us-west-1 region. You want to push the container images from your build system to a scalable registry to maximize the bandwidth for transferring the images to the cluster. What should you do?

- A. Push the images to Google Container Registry (GCR) using the eu.gcr.io hostname.
- **B. Push the images to Google Container Registry (GCR) using the us.gcr.io hostname.**
- C. Push the images to a private image registry running on a Compute Engine instance in the eu-west-1 region.
- D. Push the images to Google Container Registry (GCR) using the gcr.io hostname.

Answer: B

NEW QUESTION # 48

Your company runs an ecommerce website built with JVM-based applications and microservice architecture in Google Kubernetes Engine (GKE). The application load increases during the day and decreases during the night. Your operations team has configured the application to run enough Pods to handle the evening peak load. You want to automate scaling by only running enough Pods and nodes for the load. What should you do?

- A. Configure the Vertical Pod Autoscaler but keep the node pool size static.
- B. Configure the Vertical Pod Autoscaler and enable the cluster autoscaler.
- **C. Configure the Horizontal Pod Autoscaler and enable the cluster autoscaler.**
- D. Configure the Horizontal Pod Autoscaler but keep the node pool size static.

Answer: C

Explanation:

Explanation

The best option for automating scaling by only running enough Pods and nodes for the load is to configure the Horizontal Pod

Autoscaler and enable the cluster autoscaler. The Horizontal Pod Autoscaler is a feature that automatically adjusts the number of Pods in a deployment or replica set based on observed CPU utilization or custom metrics. The cluster autoscaler is a feature that automatically adjusts the size of a node pool based on the demand for node capacity. By using both features together, you can ensure that your application runs enough Pods to handle the load, and that your cluster runs enough nodes to host the Pods. This way, you can optimize your resource utilization and cost efficiency.

NEW QUESTION # 49

You have deployed a fleet of Compute Engine instances in Google Cloud. You need to ensure that monitoring metrics and logs for the instances are visible in Cloud Logging and Cloud Monitoring by your company's operations and cyber security teams. You need to grant the required roles for the Compute Engine service account by using Identity and Access Management (IAM) while following the principle of least privilege. What should you do?

- A. Grant the logging.editor and monitoring.metricwriter roles to the Compute Engine service accounts.
- B. Grant the logging.logWriter and monitoring.metricWriter roles to the Compute Engine service accounts.
- C. Grant the Logging.admin and monitoring.editor roles to the Compute Engine service accounts.
- D. Grant the logging.logwriter and monitoring.editor roles to the Compute Engine service accounts.

Answer: A

Explanation:

The correct answer is D. Grant the logging.logWriter and monitoring.metricWriter roles to the Compute Engine service accounts. According to the Google Cloud documentation, the Compute Engine service account is a Google-managed service account that is automatically created when you enable the Compute Engine API. This service account is used by default to run your Compute Engine instances and access other Google Cloud services on your behalf. To ensure that monitoring metrics and logs for the instances are visible in Cloud Logging and Cloud Monitoring, you need to grant the following IAM roles to the Compute Engine service account²³:

The logging.logWriter role allows the service account to write log entries to Cloud Logging⁴.

The monitoring.metricWriter role allows the service account to write custom metrics to Cloud Monitoring⁵.

These roles grant the minimum permissions that are needed for logging and monitoring, following the principle of least privilege. The other roles are either unnecessary or too broad for this purpose. For example, the logging.editor role grants permissions to create and update logs, log sinks, and log exclusions, which are not required for writing log entries⁶. The logging.admin role grants permissions to delete logs, log sinks, and log exclusions, which are not required for writing log entries and may pose a security risk if misused. The monitoring.editor role grants permissions to create and update alerting policies, uptime checks, notification channels, dashboards, and groups, which are not required for writing custom metrics.

Reference:

Service accounts, Service accounts. Setting up Stackdriver Logging for Compute Engine, Setting up Stackdriver Logging for Compute Engine. Setting up Stackdriver Monitoring for Compute Engine, Setting up Stackdriver Monitoring for Compute Engine. Predefined roles, Predefined roles. Predefined roles, Predefined roles. Predefined roles, Predefined roles. [Predefined roles], Predefined roles. [Predefined roles], Predefined roles.

NEW QUESTION # 50

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