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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195

You have migrated an e-commerce application to Google Cloud Platform (GCP). You want to prepare the application for the upcoming busy season. What should you do first to prepare for the busy season?

- A. Pre-provision double the compute power used last season, expecting growth.
- B. Enable AutoScaling on the production clusters, in case there is growth.
- C. Create a runbook on inflating the disaster recovery (DR) environment if there is growth.
- **D. Load test the application to profile its performance for scaling.**

Answer: D

Explanation:

Explanation

<https://cloud.google.com/blog/topics/retail/preparing-for-peak-holiday-season-while-wfh>

NEW QUESTION # 196

You are creating Cloud Logging sinks to export log entries from Cloud Logging to BigQuery for future analysis. Your organization has a Google Cloud folder named Dev that contains development projects and a folder named Prod that contains production projects. Log entries for development projects must be exported to dev_dataset, and log entries for production projects must be exported to prod_dataset. You need to minimize the number of log sinks created and you want to ensure that the log sinks apply to future projects. What should you do?

- A. Create an aggregated log sink in the Dev and Prod folders.
- B. Create a log sink in each project.
- **C. Create a single aggregated log sink at the organization level.**
- D. Create two aggregated log sinks at the organization level, and filter by project ID.

Answer: C

NEW QUESTION # 197

Your team has recently deployed an NGINX-based application into Google Kubernetes Engine (GKE) and has exposed it to the public via an HTTP Google Cloud Load Balancer (GCLB) ingress. You want to scale the deployment of the application's frontend using an appropriate Service Level Indicator (SLI). What should you do?

- A. Configure the vertical pod autoscaler in GKE and enable the cluster autoscaler to scale the cluster as pods expand.
- B. Configure the horizontal pod autoscaler to use the average response time from the Liveness and Readiness probes.
- **C. Install the Stackdriver custom metrics adapter and configure a horizontal pod autoscaler to use the number of requests provided by the GCLB.**
- D. Expose the NGINX stats endpoint and configure the horizontal pod autoscaler to use the request metrics exposed by the NGINX deployment.

Answer: C

Explanation:

<https://cloud.google.com/kubernetes-engine/docs/tutorials/autoscaling-metrics> The Google Cloud HTTP Load Balancer (GCLB) provides metrics on the number of requests and the response latency for each backend service. These metrics can be used as custom metrics for the horizontal pod autoscaler (HPA) to scale the deployment based on the load. This is the correct solution to use an appropriate SLI for scaling.

NEW QUESTION # 198

You support a user-facing web application. When analyzing the application's error budget over the previous six months, you notice that the application never consumed more than 5% of its error budget. You hold a SLO review with business stakeholders and confirm that the SLO is set appropriately. You want your application's reliability to more closely reflect its SLO. What steps can you take to further that goal while balancing velocity, reliability, and business needs?

Choose 2 answers.

- A. Announce planned downtime to consume more error budget and ensure that users are not depending on a tighter SLO.
- B. Implement and measure all other available SLIs for the application.

- C. Have more frequent or potentially risky application releases
- D. Tighten the SLO to match the application's observed reliability
- E. Add more serving capacity to all of your application's zones

Answer: C,D

Explanation:

Explanation

The best options for furthering your application's reliability goal while balancing velocity, reliability, and business needs are to have more frequent or potentially risky application releases and to tighten the SLO to match the application's observed reliability. Having more frequent or potentially risky application releases can help you increase the change velocity and deliver new features faster. However, this also increases the likelihood of consuming more error budget and reducing the reliability of your service. Therefore, you should monitor your error budget consumption and adjust your release policies accordingly. For example, you can freeze or slow down releases when the error budget is low, or accelerate releases when the error budget is high. Tightening the SLO to match the application's observed reliability can help you align your service quality with your users' expectations and business needs. However, this also means that you have less room for error and need to maintain a higher level of reliability. Therefore, you should ensure that your SLO is realistic and achievable, and that you have sufficient engineering resources and processes to meet it.

NEW QUESTION # 199

You support a trading application written in Python and hosted on App Engine flexible environment. You want to customize the error information being sent to Stackdriver Error Reporting. What should you do?

- A. Install the Stackdriver Error Reporting library for Python, and then run your code on a Compute Engine VM.
- B. Install the Stackdriver Error Reporting library for Python, and then run your code on App Engine flexible environment.
- C. Install the Stackdriver Error Reporting library for Python, and then run your code on Google Kubernetes Engine.
- D. Use the Stackdriver Error Reporting API to write errors from your application to ReportedErrorEvent, and then generate log entries with properly formatted error messages in Stackdriver Logging.

Answer: D

NEW QUESTION # 200

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