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Question No. 1

Your company is developing applications that are deployed on Google Kubernetes Engine (GKE). Each team manages a different application. You need to create the development and production environments for each team, while minimizing costs. Different teams should not be able to access other teams' environments. What should you do?

- **A.** Create one GCP Project per team. In each project, create a cluster for Development and one for Production. Grant the teams IAM access to their respective clusters.
- **B.** Create one GCP Project per team. In each project, create a cluster with a Kubernetes namespace for Development and one for Production. Grant the teams IAM access to their respective clusters.
- **C.** Create a Development and a Production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team, and then configure Identity Aware Proxy so that each team can only access its own namespace.
- **D.** Create a Development and a Production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team, and then configure Kubernetes Role-based access control (RBAC) so that each team can only access its own namespace.

Answer: D

Question No. 2

You support a large service with a well-defined Service Level Objective (SLO). The development team deploys new releases of the service multiple times a week. If a major incident causes the service to miss its SLO, you want the development team to shift its focus from working on features to improving service reliability. What should you do before a major incident occurs?

- **A.** Develop an appropriate error budget policy in cooperation with all service stakeholders.
- **B.** Negotiate with the product team to always prioritize service reliability over releasing new features.
- **C.** Negotiate with the development team to reduce the release frequency to no more than once a week.
- **D.** Add a plugin to your Jenkins pipeline that prevents new releases whenever your service is out of SLO.

Answer: A

Question No. 3

You need to define Service Level Objectives (SLOs) for a high-traffic multi-region web application. Customers expect the application to always be available and have fast response times. Customers are currently happy with the application performance and availability. Based on current measurement, you observe that the 90th percentile of latency is 120ms and the 95th percentile of latency is 275ms over a 28-day window. What latency SLO would you recommend to the team to publish?

- **A.** 90th percentile -- 100ms 95th percentile -- 250ms
- **B.** 90th percentile -- 120ms 95th percentile -- 275ms
- **C.** 90th percentile -- 150ms 95th percentile -- 300ms
- **D.** 90th percentile -- 250ms 95th percentile -- 400ms

Answer: C

Question No. 4

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 Google Kubernetes Engine.
- **C.** Install the Stackdriver Error Reporting library for Python, and then run your code on App Engine flexible environment.
- **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

Question No. 5

You are working with a government agency that requires you to archive application logs for seven years. You need to configure Stackdriver to export and store the logs while minimizing costs of storage. What should you do?

- **A.** Create a Cloud Storage bucket and develop your application to send logs directly to the bucket.
- **B.** Develop an App Engine application that pulls the logs from Stackdriver and saves them in BigQuery.
- **C.** Create an export in Stackdriver and configure Cloud Pub/Sub to store logs in permanent storage for seven years.
- **D.** Create a sink in Stackdriver, name it, create a bucket on Cloud Storage for storing archived logs, and then select the bucket as the log export destination.

Answer: D

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