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QUESTION 1

Your development team has been asked to refactor an existing monolithic application into a set of composable microservices. Which design aspects should you implement for the new application? (Choose two.)

- A. Develop the microservice code in the same programming language used by the microservice caller.
- B. Create an API contract agreement between the microservice implementation and microservice caller.
- C. Require asynchronous communications between all microservice implementations and microservice callers.
- D. Ensure that sufficient instances of the microservice are running to accommodate the performance requirements.
- E. Implement a versioning scheme to permit future changes that could be incompatible with the current interface.

Correct Answer: BE

QUESTION 2

You migrated some of your applications to Google Cloud. You are using a legacy monitoring platform deployed on-premises for both on-premises and cloud-deployed applications. You discover that your notification system is responding slowly to time-critical problems in the cloud applications. What should you do?

- A. Replace your monitoring platform with Cloud Monitoring.
- B. Install the Cloud Monitoring agent on your Compute Engine instances.
- C. Migrate some traffic back to your old platform. Perform A/B testing on the two platforms concurrently.
- D. Use Cloud Logging and Cloud Monitoring to capture logs, monitor, and send alerts. Send them to your existing platform.

Correct Answer: D

QUESTION 3

Your application is running in multiple Google Kubernetes Engine clusters. It is managed by a Deployment in each cluster. The Deployment has created multiple replicas of your Pod in each cluster. You want to view the logs sent to stdout for all of the replicas in your Deployment in all clusters. Which command should you use?

- A. `kubectl logs [PARAM]`
- B. `gcloud logging read [PARAM]`
- C. `kubectl exec ?t [PARAM] journalctl`
- D. `gcloud compute ssh [PARAM] ?command= "sudo journalctl"`

Correct Answer: D

**QUESTION 4**

Your application is deployed in a Google Kubernetes Engine (GKE) cluster. You want to expose this application publicly behind a Cloud Load Balancing HTTP(S) load balancer. What should you do?

- A. Configure a GKE Ingress resource.
- B. Configure a GKE Service resource.
- C. Configure a GKE Ingress resource with type: LoadBalancer.
- D. Configure a GKE Service resource with type: LoadBalancer.

Correct Answer: A

Reference: <https://cloud.google.com/kubernetes-engine/docs/concepts/ingress>

QUESTION 5

Your team is developing unit tests for Cloud Function code. The code is stored in a Cloud Source Repositories repository. You are responsible for implementing the tests. Only a specific service account has the necessary permissions to deploy the code to Cloud Functions. You want to ensure that the code cannot be deployed without first passing the tests. How should you configure the unit testing process?

- A. Configure Cloud Build to deploy the Cloud Function. If the code passes the tests, a deployment approval is sent to you.
- B. Configure Cloud Build to deploy the Cloud Function, using the specific service account as the build agent. Run the unit tests after successful deployment.
- C. Configure Cloud Build to run the unit tests. If the code passes the tests, the developer deploys the Cloud Function.
- D. Configure Cloud Build to run the unit tests, using the specific service account as the build agent. If the code passes the tests, Cloud Build deploys the Cloud Function.

Correct Answer: D

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