| 1 point |

1. Why might a GCP customer choose to use Cloud Source Repositories?

○ They don't want to host their own git instance, and they want to integrate with IAM permissions.

○ They want to host and manage their own git instance, and they want to integrate with IAM permissions.

○ They want to host and manage their own git instance, and they don't want to integrate with IAM permissions.

○ They don't want to host their own git instance, and they don't want to integrate with IAM permissions.

| 1 point |

2. Why might a GCP customer choose to use Cloud Functions?

○ Cloud Functions is the primary way to run Node.js applications in GCP.

○ Their application contains event-driven code that they don't want to have to provision compute resources for.

○ Their application has a legacy monolithic structure that they want to break apart into microservices with little developer effort.

○ Cloud Functions is a free service for hosting compute operations.

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3. Why might a GCP customer choose to use Deployment Manager?

○ Deployment Manager is an infrastructure management system for Kubernetes pods.

○ Deployment Manager enforces maximum resource utilization and spending limits on your GCP resources.

○ Deployment Manager is a version control system for your GCP infrastructure layout.

○ Deployment Manager is an infrastructure management system for GCP resources.

Developing, Deploying, and Monitoring in the Cloud

Quiz, 5 questions

4. You want to define alerting on your GCP resources, such as when health checks fail. Which is the best GCP product to use?

○ Stackdriver Monitoring

○ Stackdriver Debugger

○ Deployment Manager

○ Stackdriver Trace

○ Cloud Functions

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5. Which statements are true about Stackdriver Logging? Choose all that are true (2 statements)

☐ Stackdriver Logging requires that you store your logs in BigQuery or Cloud Storage.

☐ Stackdriver Logging requires the use of a third-party monitoring agent.

☐ Stackdriver Logging lets you define uptime checks.

☐ Stackdriver Logging lets you define metrics based on your logs.

☐ Stackdriver Logging lets you view logs from your applications, and filter and search on them.

Upgrade to subm

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