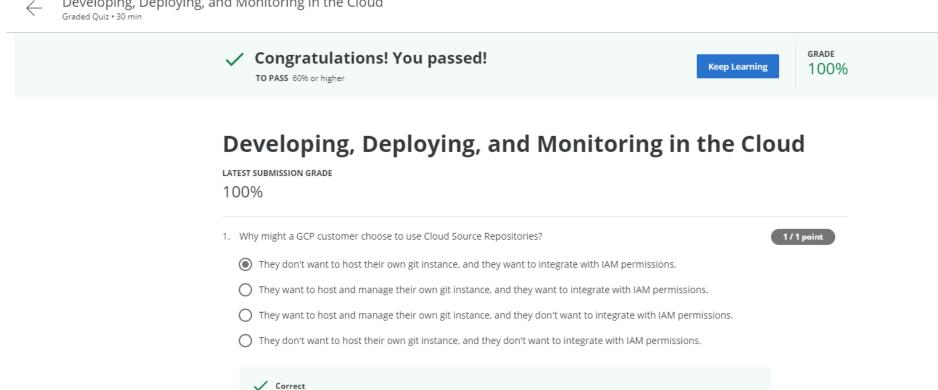
Correct!

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



Developing, Deploying, and Monitoring in the Cloud Graded Quiz • 30 min

2.	Why might a GCP customer choose to use Cloud Functions?	1/1 point
	Their application contains event-driven code that they don't want to have to provision compute resources for.	
	O Their application has a legacy monolithic structure that they want to break apart into microservices with little developer effort.	
	O Cloud Functions is a free service for hosting compute operations.	
	Cloud Functions is the primary way to run Node.js applications in GCP.	
	✓ Correct Correct!	
3.	Why might a GCP customer choose to use Deployment Manager?	1/1 point
	O Deployment Manager is a version control system for your GCP infrastructure layout.	
	Deployment Manager is an infrastructure management system for GCP resources.	
	O Deployment Manager enforces maximum resource utilization and spending limits on your GCP resources.	
	O Deployment Manager is an infrastructure management system for Kubernetes pods.	
	✓ Correct Correct!	

	4. You want to define alerts on your GCP resources, such as when health checks fail. Which is the best GCP product to use? 1/1 point	
	O Stackdriver Trace	
	Stackdriver Monitoring	
	O Cloud Functions	
	O Deployment Manager	
	Stackdriver Debugger	
	✓ Correct Correct!	
	5. Which statements are true about Stackdriver Logging? Choose all that are true (2 statements) Stackdriver Logging lets you view logs from your applications, and filter and search on them.	
	✓ Correct Correct!	
	Stackdriver Logging lets you define uptime checks.	
	Stackdriver Logging requires the use of a third-party monitoring agent.	
4		

Correct!

