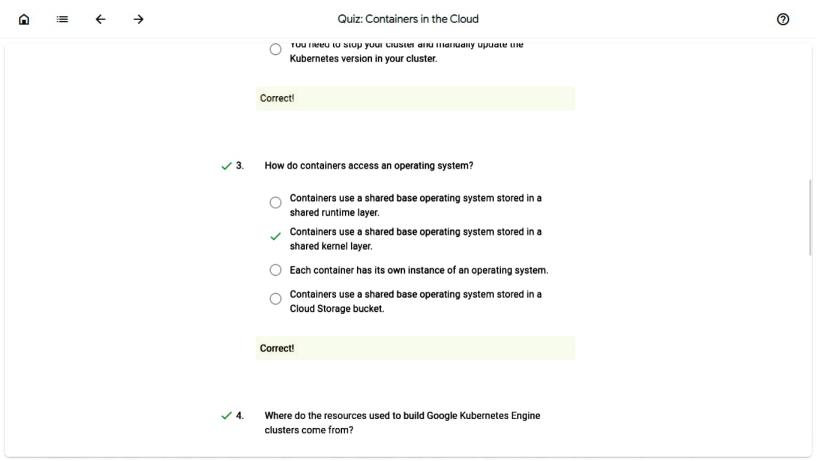
Cloud

Cloud								
our score: 100% Passing score: 75%	Retake							
Congratulations! You passed this assessment.								
 Select two reasons for using containers to deploy application responses.) Migrating workloads is simpler. 								
Correct!								
It provides tight coupling between applications and op systems.	erating							
It creates consistency across development, testing, ar environments.	d production							

Allocating resources in which to run containers is not necessary

Correct!

≔	≡ ← →			Quiz: Containers in the Cloud	•
				☐ Allocating resources in which to run containers is not necessary.	
			✓ 2 .	How do you keep your Kubernetes version updated in Google Kubernetes Engine?	
				You cannot update a running cluster. You need to create a copy of the cluster with the updated Kubernetes version.	
				You are required to set up a cron job to periodically check the Kubernetes version in your cluster.	
				The Google Kubernetes Engine team periodically performs automatic upgrades of your cluster to newer stable versions.	
				You need to stop your cluster and manually update the Kubernetes version in your cluster.	
				Correct!	
			✓ 3.	How do containers access an operating system?	
				Containers use a shared base operating system stored in a shared runtime layer.	



C		

4. Where do the resources used to build Google Kubernetes Engine clusters come from?

Cloud Storage

O App Engine

✓ Compute Engine

Bare metal servers

Correct!

5. Anthos provides a rich set of tools for monitoring and maintaining the consistency of your applications across which of the following locations?

A ... If a state of the state o

