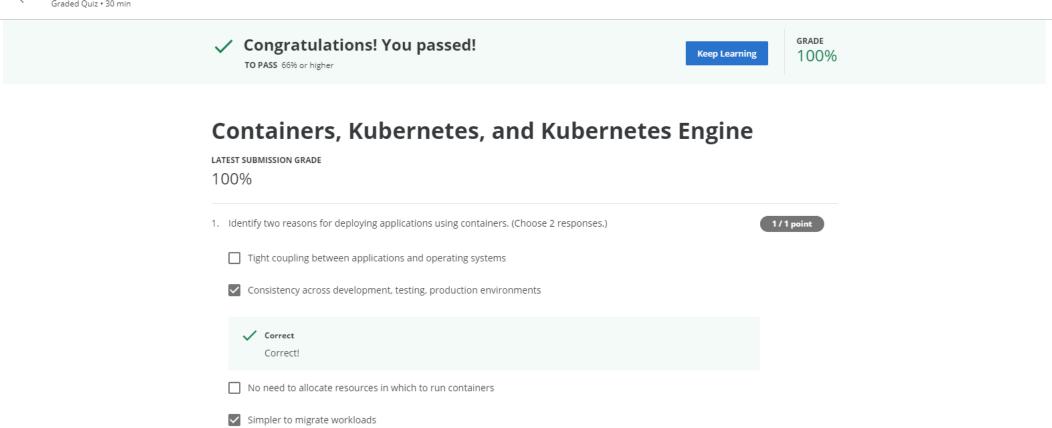
✓ Correct



## Containers, Kubernetes, and Kubernetes Engine Graded Quiz • 30 min

2.	True or False: Kubernetes allows you to manage container clusters in multiple cloud providers.	1/1 point
	True	
	O False	
	✓ Correct Correct!	
3.	True or False: Google Cloud Platform provides a secure, high-speed container image storage service for use with Kubernetes Engine.	1/1 point
	True	
	○ False	
	✓ Correct Correct!	
4.	In Kubernetes, what does "pod" refer to?	1/1 point
	A popular management subsystem	
	A group of containers that work together	
4.	^	<b>+</b>

## Containers, Kubernetes, and Kubernetes Engine

raded Quiz • 30 min

correct: 5. Does Google Cloud Platform offer its own tool for building containers (other than the ordinary docker command)? 1/1 point No; all customers use the ordinary docker command. Yes. Kubernetes Engine customers must use the GCP-provided tool. Yes; the GCP-provided tool is an option, but customers may choose not use it. ✓ Correct Correct! 6. Where do your Kubernetes Engine workloads run? 1/1 point O In clusters implemented using App Engine In clusters built from Compute Engine virtual machines O In clusters that are built into GCP, not separately manageable O In clusters implemented using Cloud Functions ✓ Correct Correct!