

Congratulations! You passed!

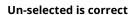
Next Item



1/1 point

Identify two reasons for deploying applications using containers. (Choose 2 responses.)

Tight coupling between applications and operating systems





Consistency across development, testing, production environments

Correct

Correct!



No need to allocate resources in which to run containers





Simpler to migrate workloads



Correct

Correct!

2. Con t ain	versse.Kuberenetes, sando Kubernetese Enginen multiple cloud provideraints (100%
Quiz, 6 questi	ons
	True
Corr	rect
Cor	rect!
\bigcirc	False
~	1 / 1 point
3.	
True c	or False: Google Cloud Platform provides a secure, high-speed container image storage service
for use	e with Kubernetes Engine.
	True
Corr	nest.
	rect!
	False
	1/1
•	point
4. In Kub	ernetes, what does "pod" refer to?
III Kub	
\bigcirc	A popular logging subsystem
	A popular management subsystem
	A group of clusters that work together
	A group of clasters that work together
	A group of containers that work together

Correct

Correct! Containers, Kubernetes, and Kubernetes Engine Quiz, 6 questions

6/6 points (100%)

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

Containers, Kubernetes, and Kubernetes Engine
Qui2, 6 questions

6/6 points (100%)