Knowledge Check 20: Private cloud with OpenStack and Kubernetes
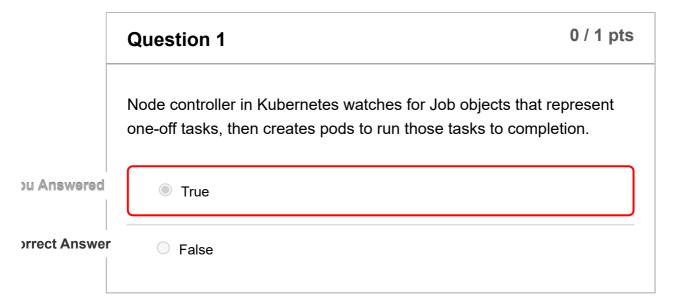
| **Due** No due date | **Points** 5 | **Questions** 5 |
| **Time Limit** None | **Allowed Attempts** Unlimited | |

Take the Quiz Again

Attempt History

	Attempt	**Time**	**Score**
KEPT	**Attempt 2**	6 minutes	4 out of 5
LATEST	**Attempt 2**	6 minutes	4 out of 5
	Attempt 1	2 minutes	4 out of 5

Submitted May 2 at 1:33am

Question 1	0 / 1 pts

Node controller in Kubernetes watches for Job objects that represent one-off tasks, then creates pods to run those tasks to completion.

ou Answered   ◉ True

orrect Answer   ○ False

Question 2	1 / 1 pts

What is Docker?

Correct!   ◉ A containerization platform

○ A programming language

○ A cloud storage service

○ A serverless computing service

Question 3   1 / 1 pts

What is Kubernetes?

Correct!

● A container orchestration system

○ A container runtime

○ A containerization platform

○ A container registry

Question 4   1 / 1 pts

Pods in Kubernetes can communicate via a bridge network between these pods.

Correct!

● True

○ False

Question 5   1 / 1 pts

Which of the following can register the node with the apiserver using one of: the hostname; a flag to override the hostname; or specific logic for a cloud provider

Correct!

- ◉ kubelet

- ○ kube-proxy

- ○ kube-register

- ○ kube-sched