Kubernetes

✔ **Congratulations! You passed!**

Practice Quiz, 2 questions

| Next Item |

✔

1 / 1 point

1. **What is a Kubernetes pod?**

   ◯ A group of containers

   Correct
   That's correct. In Kubernetes, a group of one or more containers is called a pod. Containers in a pod are deployed together. They are started, stopped, and replicated as a group.

   The simplest workload that Kubernetes can deploy is a pod that consists only of a single container.

   ◯ A group of nodes

   ◯ A group of clusters

✖

0 / 1 point

2. **What is a Kubernetes cluster?**

   ◯ A group of machines where Kubernetes can schedule workloads

   ◯ A group of containers that provide high availability for applications

   This should not be selected

Sorry, that's not correct. A Kubernetes cluster is a group of machines where Kubernetes can schedule containers in pods. The machines in the cluster are called "nodes."