

Quick Quiz!

Let's test our understanding of resource management in Kubernetes.

1

How does Kubernetes treat all the containers in the absence of any resource usage indication?

2

The measurement of CPU units depends upon where we host our cluster.

3

When a container requests excess CPU allocation than its defined limit, it'll be?

4

The purpose of using Heapster is to?

5

The QoS contracts in terms of lowest to highest priorities are?

6

A `ResourceQuota` can be defined to limit the aggregate resource

consumption of?

7

Object Count Quotas limit the total compute resources usage in a Namespace.

Check Answers