Question - 1
Kubernetes Run Command

SCORE: **5 points**

Easy   Kubernetes

After setting up a Kubernetes cluster, you want to run the package manager update process in a particular pod. How this can be achieved?

○ kubectl run pod/frontend-controller-01 --cmd="apt-get update"

○ kubectl exec pod/frontend-controller-01 --cmd="apt-get update"

○ kubectl run pod/frontend-controller-01 -- apt-get update

◉ kubectl exec pod/frontend-controller-01 -- apt-get update

Question - 2
Kubernetes Find Documentation

SCORE: **5 points**

Easy   Kubernetes

While refactoring an existing Kubernetes cluster, you want to create a new service but you have forgotten the resource schema. How can you get a short explanation of a specific resource definition?

◉ kubectl explain service

○ kubectl help service

○ kubectl describe service

○ kubectl expose service

Question - 3
Kubernetes Basic Pod

SCORE: **5 points**

Kubernetes   Easy

As the next part of your Kubernetes cluster maintenance, you want to test that everything still works properly. For a quick check, you want to execute a test image run. What is the right command?

○ kubectl exec --image=hello-world test

○ kubectl exec --rm -i --image=hello-world --restart=Never test

○ kubectl create image hello-world

◉ kubectl run --rm -i --image=hello-world --restart=Never test