## Cloud Application Development - Quiz 4

Name \*

Sivanesh Kumar. M

Registered Roll Number/Registered Number

×

Please enter the number as displayed in the profile section in the platform

19bcs025

Registered Email id \*

Please enter the email id used to login to the platform

sivaneshkumar954@gmail.com

## Select your Training Batch \*

B8-2A4E

Which one of the following command should you run to see all running container in Docker?

- \$ docker ps
- \$ docker all
- \$ docker sp
- All of the above

Is docker image OS dependent? \*

- Yes
- O No

	ocker registry is a place to store and ribute Docker	*
0	Codes	
$\bigcirc$	Files	
•	Images	
$\bigcirc$	All of the above	
ser\ regi	ch of the following is a cloud-hosted vice from Docker that provides stry capabilities for public and private tent?	*
ser\ regi	vice from Docker that provides stry capabilities for public and private	*
ser\ regi	vice from Docker that provides stry capabilities for public and private tent?	*
ser\ regi	vice from Docker that provides stry capabilities for public and private tent?  Docker Cloud	*

Which of the following are components of a Master Node?		
0	Scheduler	
•	Contorller Manager	
$\bigcirc$	API server	
$\bigcirc$	All of the above	
Command used to connect IBM cluster to Kubernetes.		
	ernetes.	
•	ernetes. ibmcloud ks cluster config -c clusterID	
<ul><li>•</li></ul>		
<ul><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li></ul>	ibmcloud ks cluster config -c clusterID ibmcloud ks registry config -c	

\*

- Kubectl get pods
- Kubectl set pods
- Kubectl edit pods
- Kubectl create pods