컴퓨터공학전공 B911151

이채린

1.worker 노드에서 cluster 에 join 시키는 명령을 수행하여 나온 출력문

```
root@ip-172-31-5-117:~# kubeadm join 172.31.14.219:6443 --token i59f9n.fxzaebe4a36acrst \
        --discovery-token-ca-cert-hash sha256:717628caaa8fb8f8619d374a6ca4f910a05c5be00fbd
5f78827db73d8739a836
[preflight] Running pre-flight checks
[preflight] Reading configuration from the cluster...
[preflight] FYI: You can look at this config file with 'kubectl -n kube-system get cm kube
adm-config -o yaml'
[kubelet-start] Writing kubelet configuration to file "/var/lib/kubelet/config.yaml"
[kubelet-start] Writing kubelet environment file with flags to file "/var/lib/kubelet/kube
adm-flags.env"
[kubelet-start] Starting the kubelet
[kubelet-start] Waiting for the kubelet to perform the TLS Bootstrap...
This node has joined the cluster:
* Certificate signing request was sent to apiserver and a response was received.
* The Kubelet was informed of the new secure connection details.
Run 'kubectl get nodes' on the control-plane to see this node join the cluster.
```

2. master 노드에서 kubectl get nodes 명령을 수행하여 나온 출력문

```
ubuntu@ip-172-31-14-219:~$ kubectl get nodes
NAME
                  STATUS
                           ROLES
                                            AGE
                                                 VERSION
                                                 v1.27.1
                           control-plane
ip-172-31-14-219
                  Ready
                                            16m
                                                 v1.27.1
ip-172-31-5-117
                                            49s
                   Ready
                            <none>
```

3. master 노드에서 kubectl get pods --all-namespaces 명령을 수행하여 나온 출력문

ubuntu@ip-172-31-14-219:~\$ kubectl get podsall-namespaces					
NAMESPACE	NAME	READY	STATUS	RESTARTS	AGE
kube-flannel	kube-flannel-ds-62qps	1/1	Running	0	92s
kube-flannel	kube-flannel-ds-fkzft	1/1	Running	0	7m33s
kube-system	coredns-5d78c9869d-p2qbr	1/1	Running	0	16m
kube-system	coredns-5d78c9869d-ql9m6	1/1	Running	0	16m
kube-system	etcd-ip-172-31-14-219	1/1	Running	0	16m
kube-system	kube-apiserver-ip-172-31-14-219	1/1	Running	0	16m
kube-system	kube-controller-manager-ip-172-31-14-219	1/1	Running	0	16m
kube-system	kube-proxy-2t9zw	1/1	Running	0	16m
kube-system	kube-proxy-xkhvj	1/1	Running	0	92s
kube-system	kube-scheduler-ip-172-31-14-219	1/1	Running	0	16m