

Examining System Pods

<code>kubectl get --name space kube-s ystem all</code>	Shows all the system pods
<code>kubectl get --name space kube-s ystem deploy ments core dns</code>	Shows the system pods which are part of definition of cored ns

cluster-management

`kubectl cluster-info` Get all the cluster related inforation

`curl https://192.1-68.33.10:6443/healthz -k` Get the health of api-server

```
`Kubernetes master is running at https://1-92.168.33.10:6443
KubeDNS is running at "
target="_blank">https: //1 -
92.1 68.33.10 :64 43/ -
api /v1 /na mes pac es/ kub e-
s yst em/ ser vic es/ kub e-d -
ns: dns /proxy
```



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