

# Create Role

```
kubectl create clusterrole <USER>-cr --verb=get, list, create, update --resources=pods --dry-run=client -o yaml > <USER>-cr.yaml
```

```
apiVersion: rbac.authorization.k8s.io/v1
kind: ClusterRole
metadata:
  creationTimestamp: null
  name: <USER>-cr
rules:
- apiGroups:
  - ""
  resources:
  - pods
  verbs:
  - get
  - list
  - create
  - delete
```

```
kubectl apply -f <USER>-cr.yaml
```

```
kubectl describe clusterrole <USER>-cr
```

```
kubectl create clusterrolebinding ognjen-crb --clusterrole=<USER>-cr --user=<USER> --dry-run=client -o yaml > <USER>-crb.yaml
```

```
apiVersion: rbac.authorization.k8s.io/v1
kind: ClusterRoleBinding
metadata:
  creationTimestamp: null
  name: <USER>-crb
roleRef:
  apiGroup: rbac.authorization.k8s.io
  kind: ClusterRole
```

```
name: <USER>- cr
subjects:
- apiGroup: rbac.authorization.k8s.io
  kind: User
  name: <USER>
```

```
kubectl apply -f <USER>- crb. yaml
```

```
kubectl describe clusterrolebinding <USER>- crb
```

---

Revision #3

Created 25 November 2022 14:10:19 by Admin

Updated 25 November 2022 14:13:46 by Admin