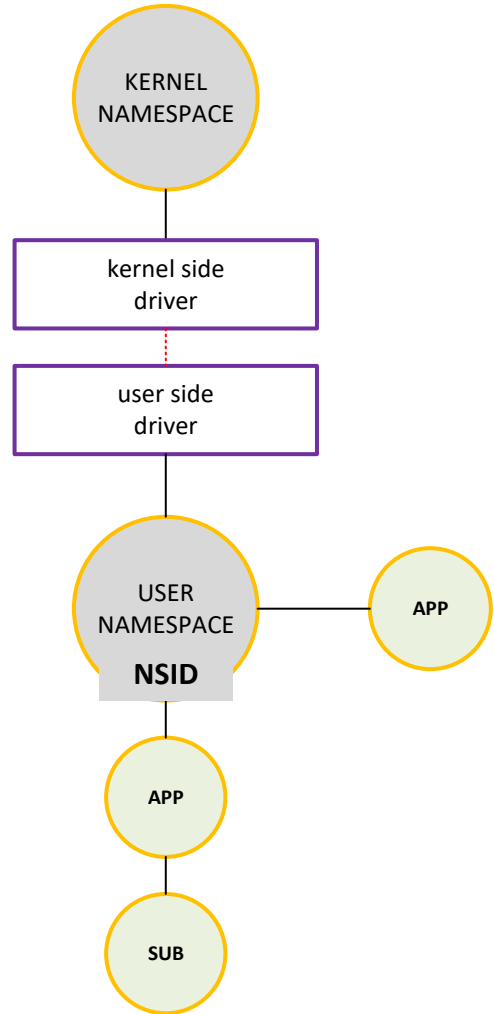
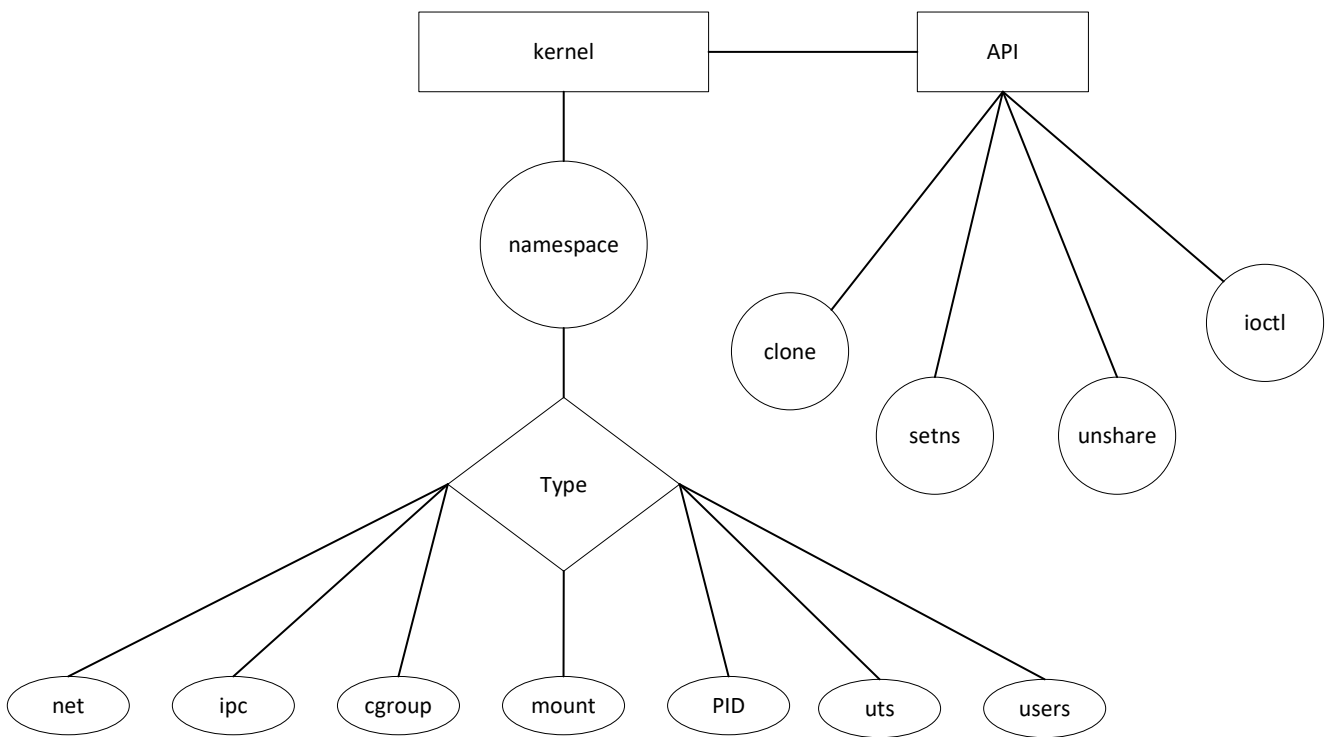
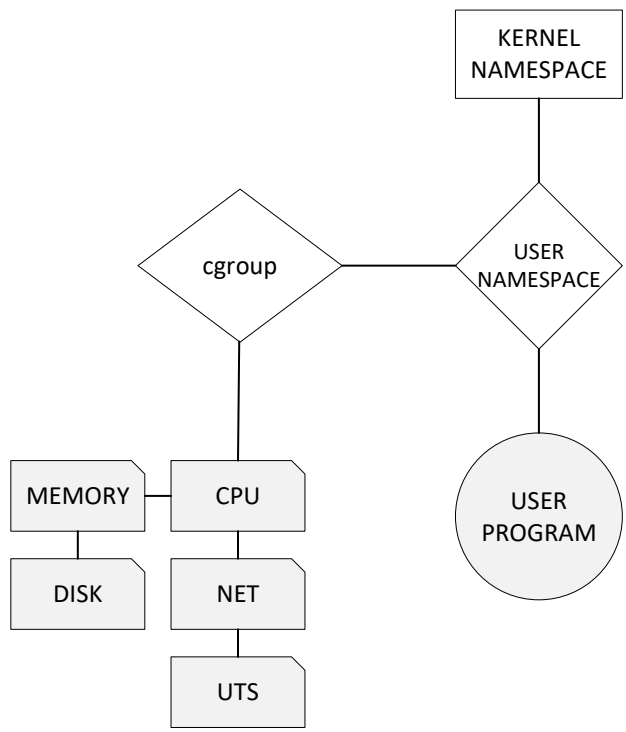
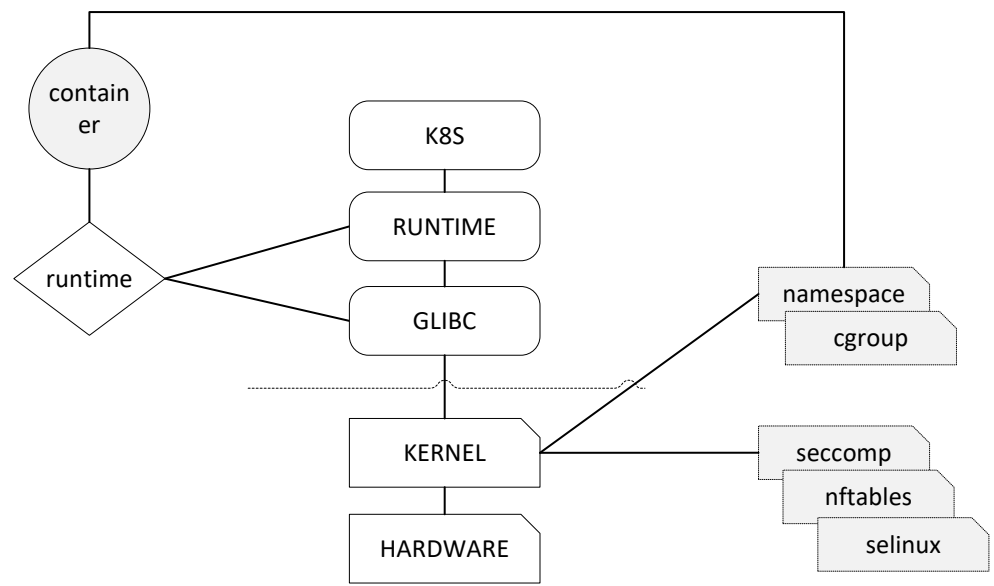
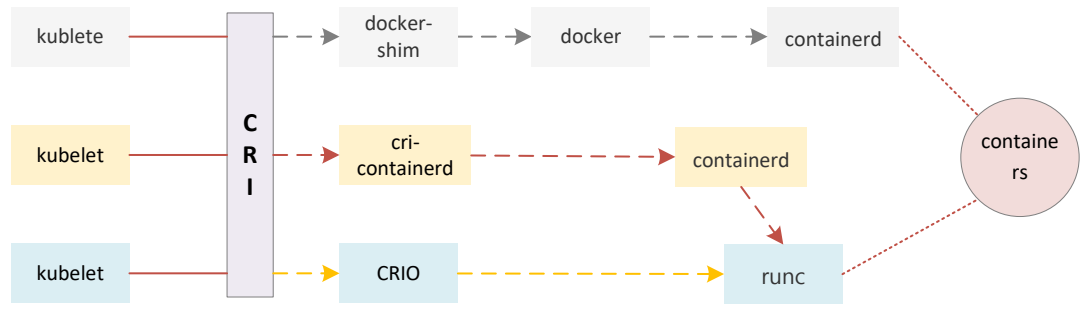
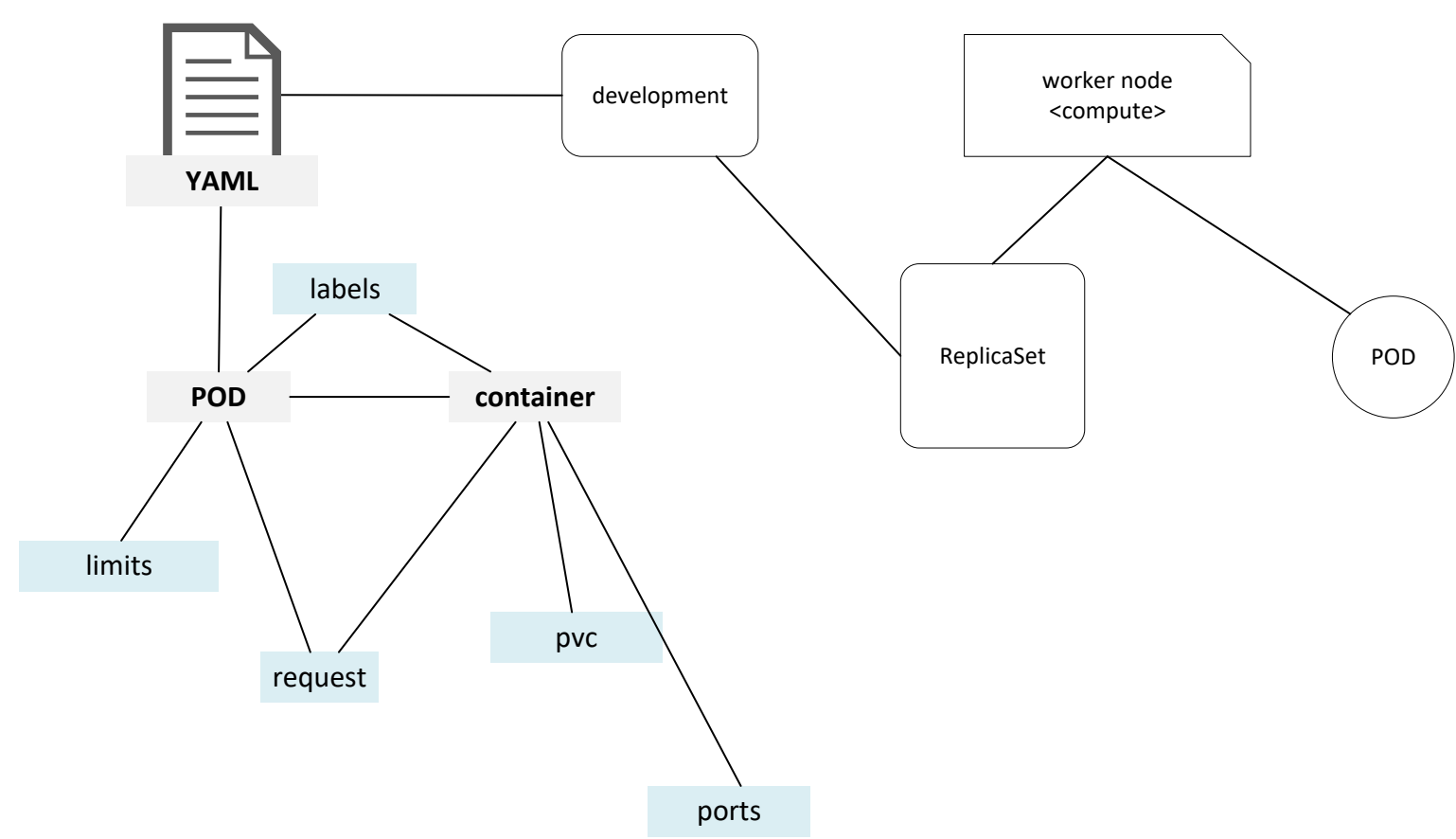
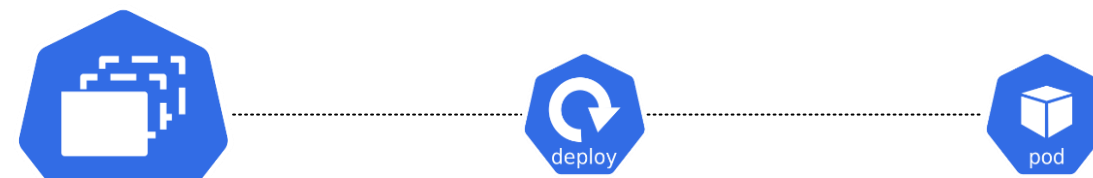
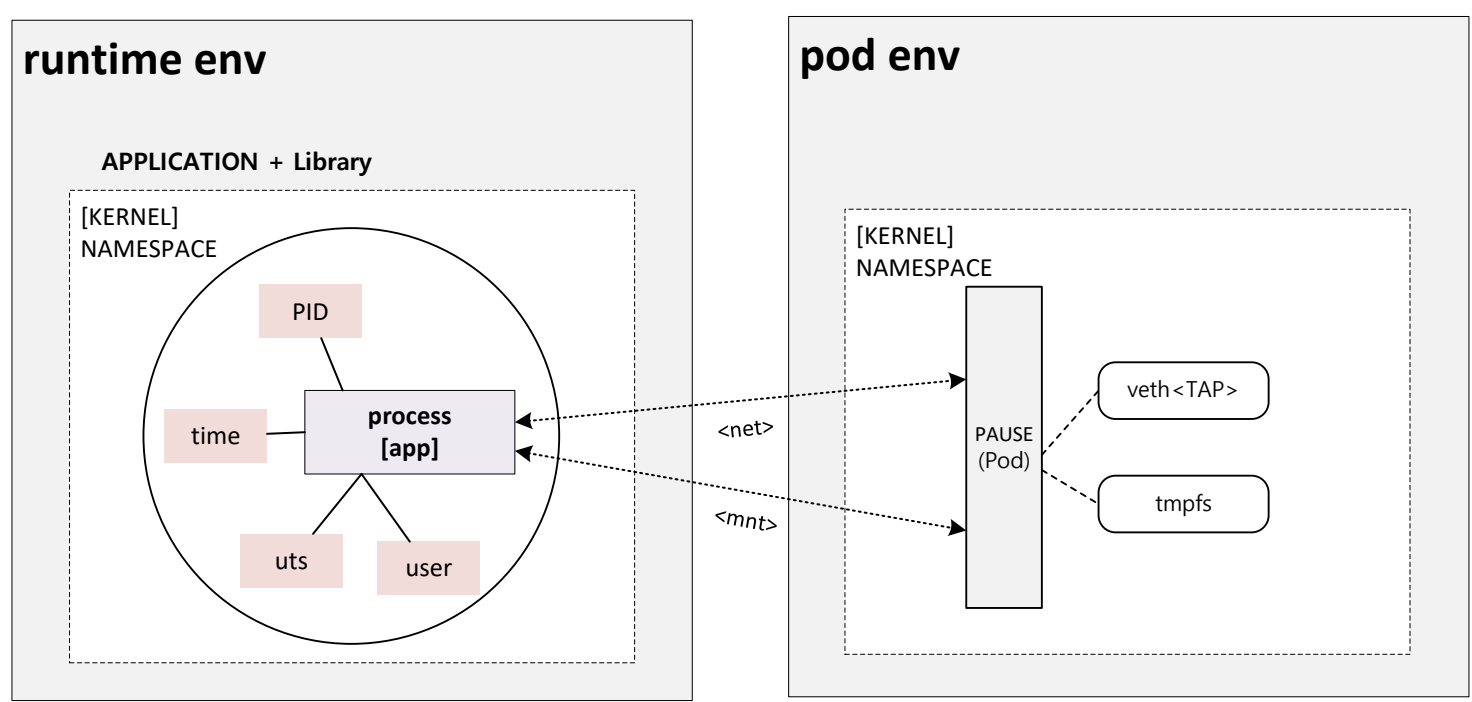
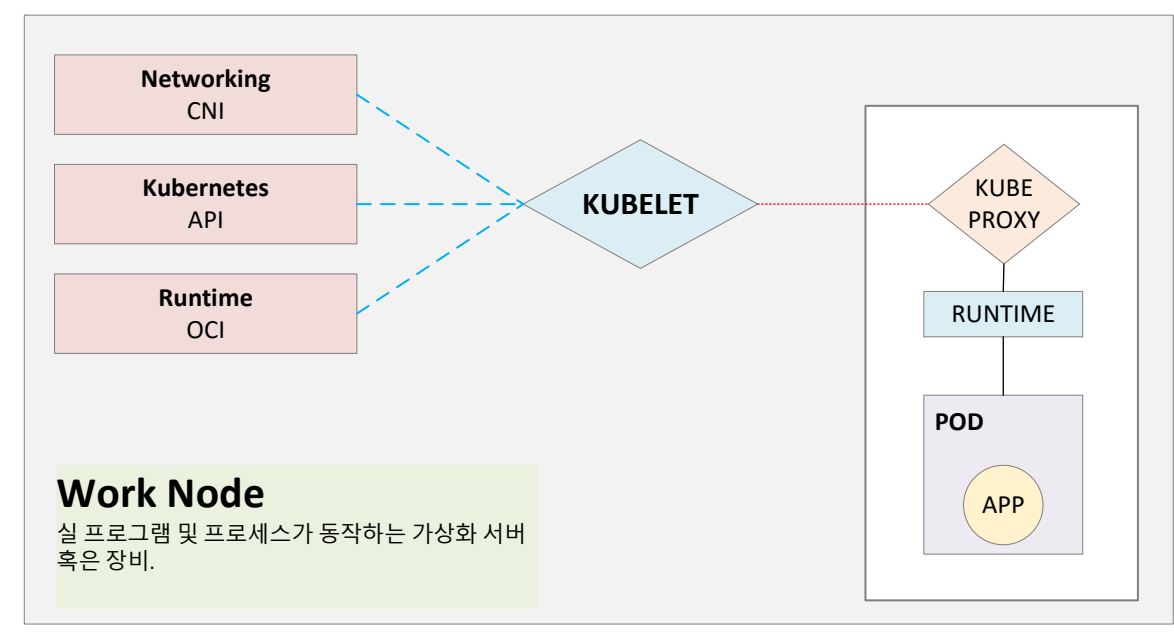
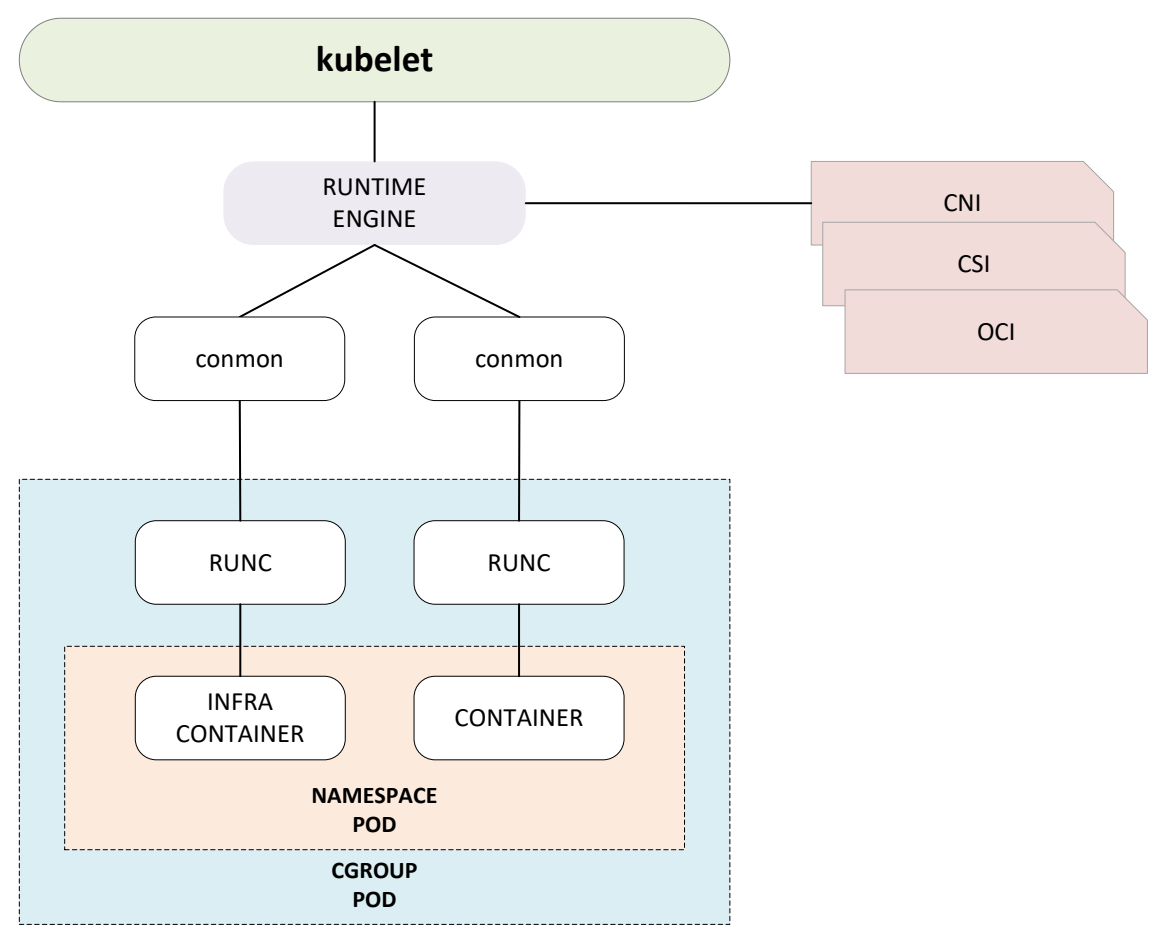


```
---
kind: Role
apiVersion: rbac.authorization.k8s.io/v1
metadata:
  name: normal-user
  namespace: project-httpd-dev
rules:
- apiGroups: ["*"]
  resources: ["pods"]
  verbs: ["list"]

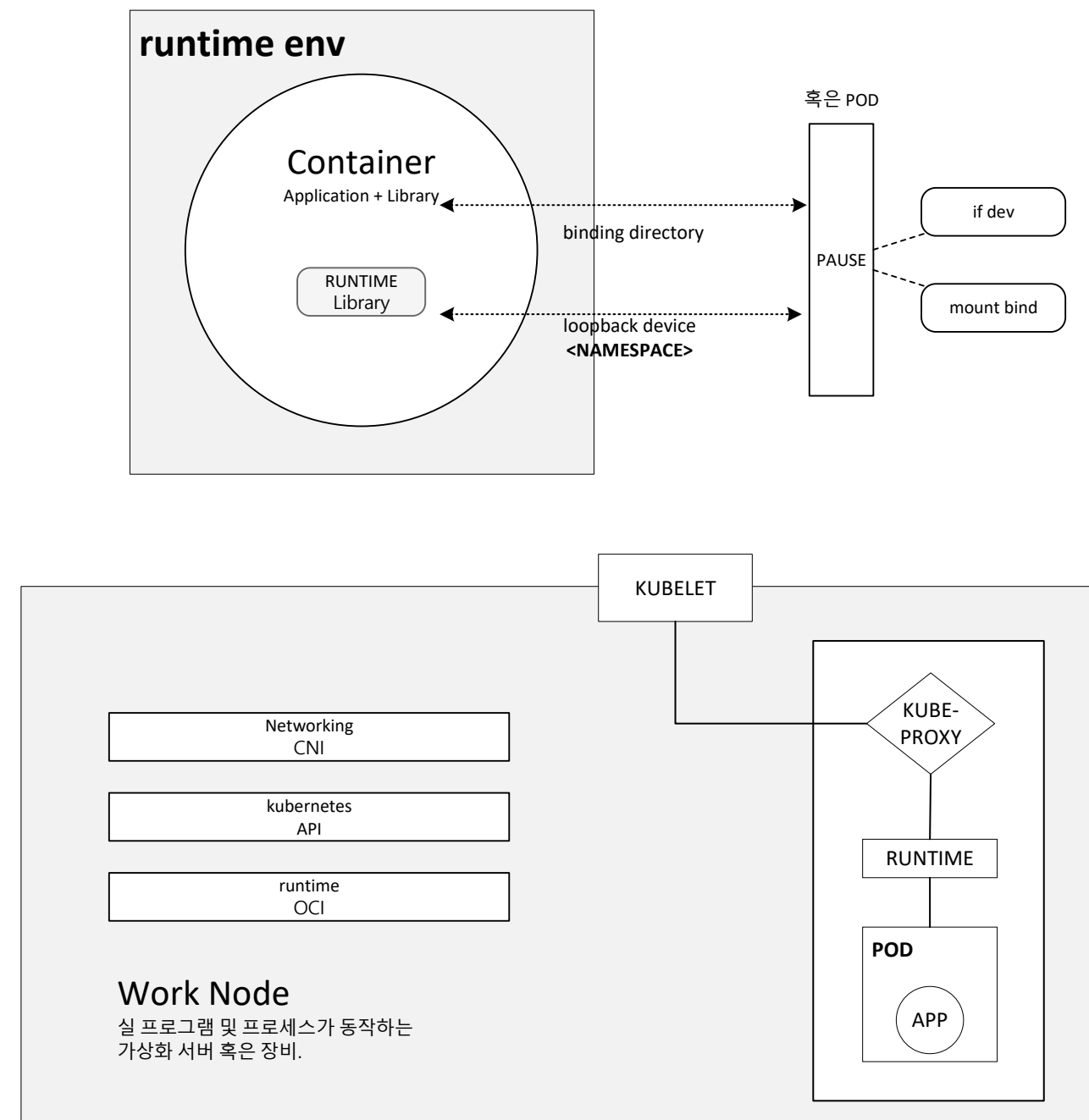
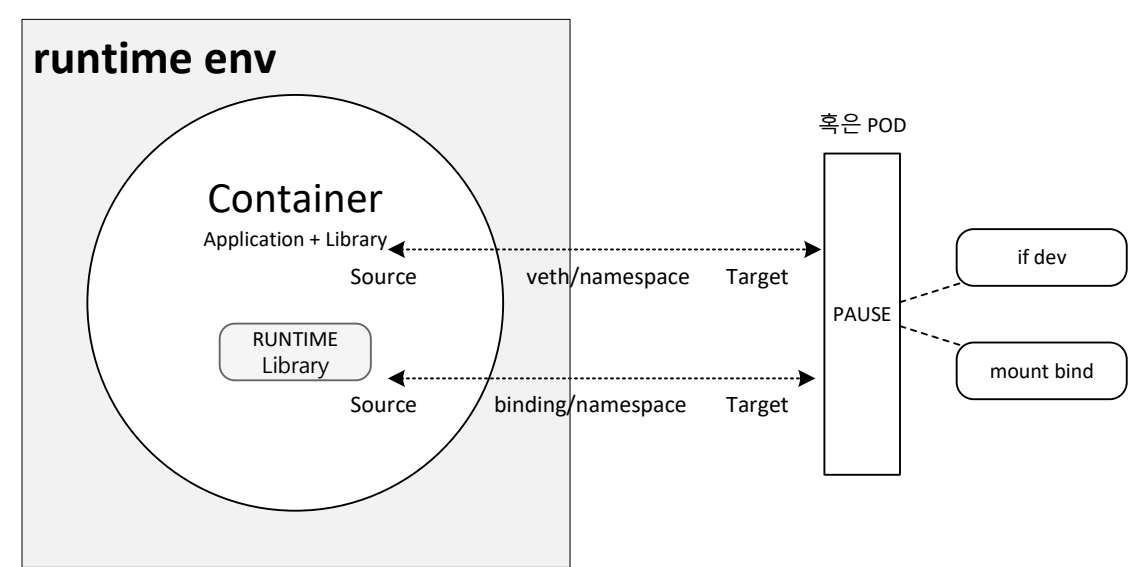
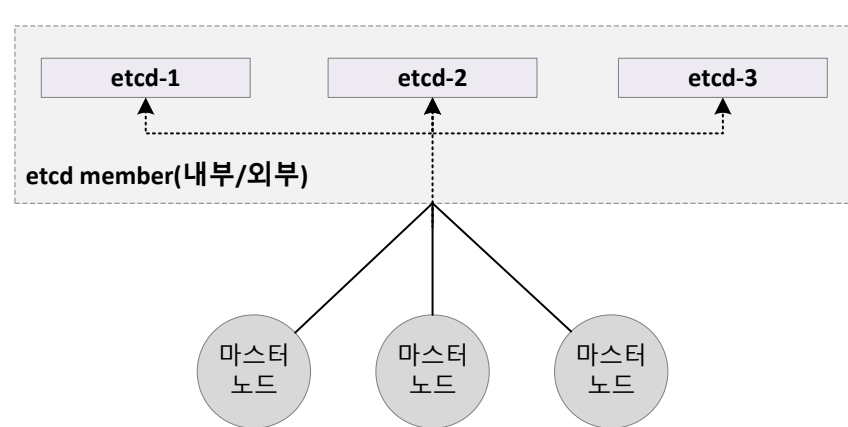
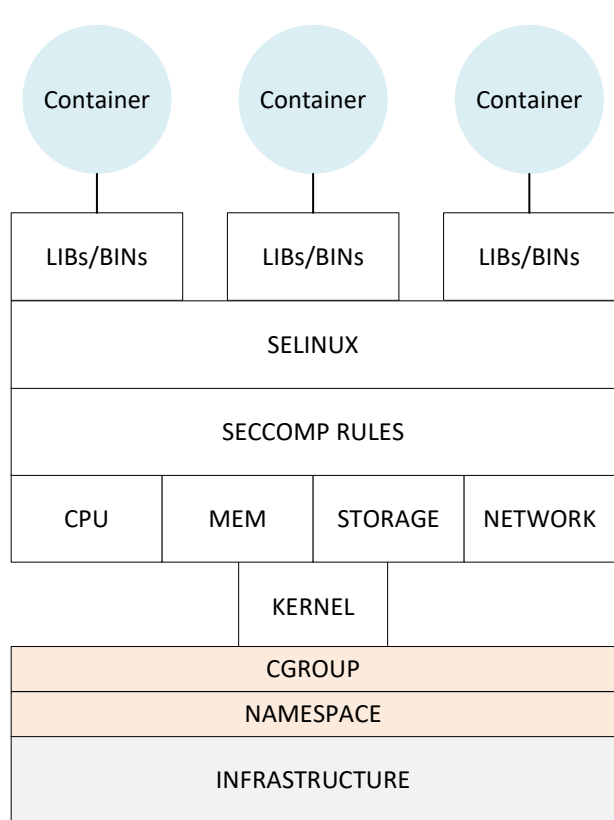
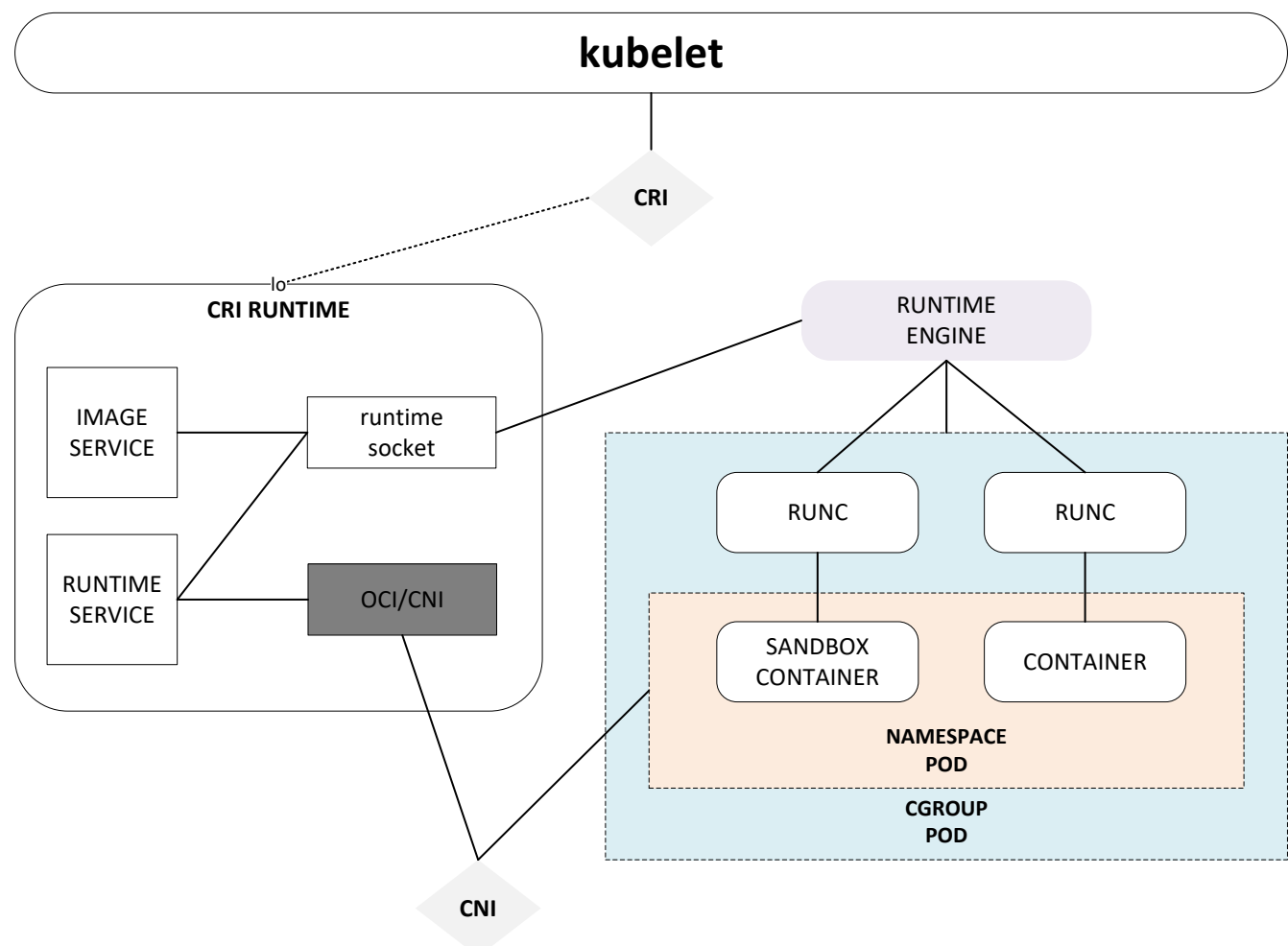
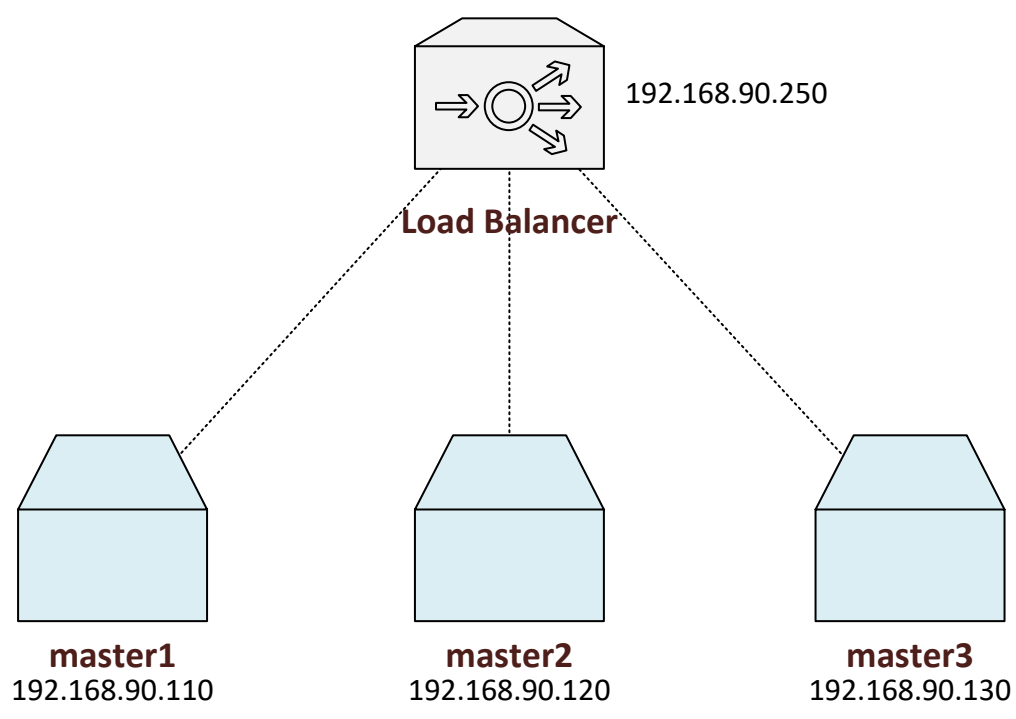
---
kind: RoleBinding
apiVersion: rbac.authorization.k8s.io/v1
metadata:
  name: test
  namespace: project-httpd-dev
subjects:
- apiGroup: "rbac.authorization.k8s.io"
  kind: User
  name: satellite
roleRef:
  apiGroup: "rbac.authorization.k8s.io"
  kind: Role
  name: normal-user
```





```
---
apiVersion: apps/v1
kind: Deployment
metadata:
  name: nginx
  labels:
    app: nginx
spec:
  replicas: 3
  selector:
    matchLabels:
      app: nginx
  template:
    metadata:
      labels:
        app: nginx
    spec:
      containers:
        - name: nginx
          image: nginx:1.14.2
          ports:
            - containerPort: 80
```

메타정보



```
[[{"context": "k8s", "cluster": "kubernetes", "namespace": "kubernetes", "user": "kubernetes-admin", "role": "cluster-admin"}]]
```

