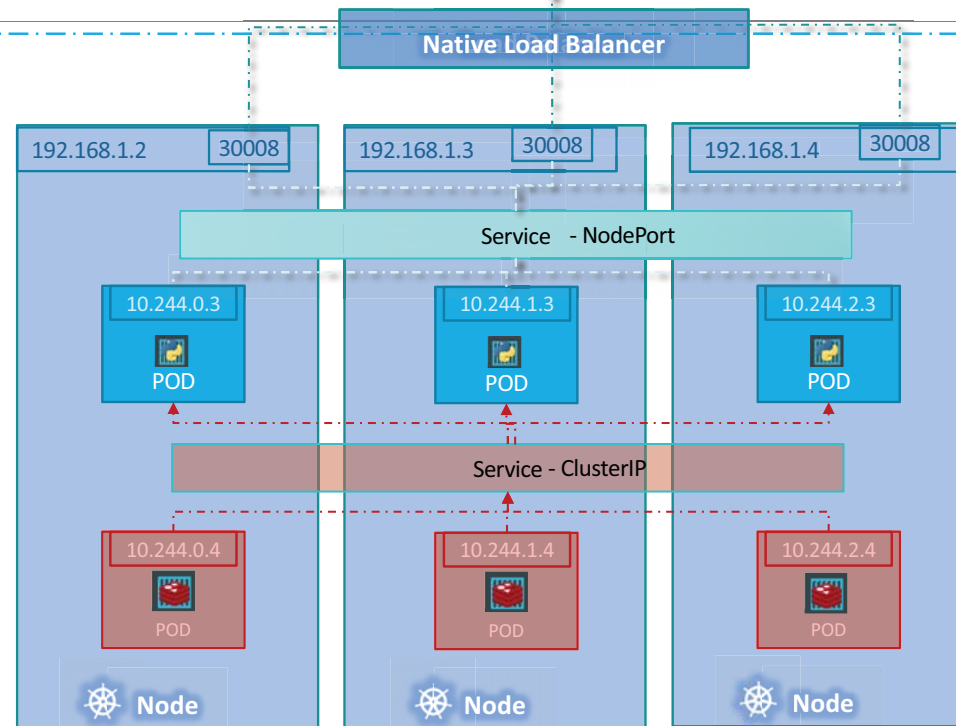


Services



```
>curl http://myapp.com
```

```
>curl http://192.168.1.2:30008  
>curl http://192.168.1.3:30008  
>curl http://192.168.1.4:30008
```



```
service-definition.yml
```

```
apiVersion: v1
kind: Service
metadata:
  name: front-end
spec:
  type: NodeBalancer
  ports:
    - targetPort: 80
      port: 80

  selector:
    app: myapp
    type: front-end
```

```
> kubectl create -f service-definition.yml
```

```
service "front-end" created
```

```
> kubectl get services
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.96.0.1	<none>	443/TCP	16d
front-end	LoadBalancer	10.106.127.123	<Pending>	80/TCP	2m