

# metrics-server 구성하기

```
# git clone https://github.com/kubernetes-sigs/metrics-server.git
```

```
# cd metrics-server/manifests/base
```

```
# vi deployment.yaml
```

```
args:
```

```
- --kubelet-insecure-tls
```

\* metrics-server 구성에 필요한 YAML 파일을 다운로드

\* metrics-server 에 인증 정보 구성하기 않았기 때문에 인증 과정 생략하도록 추가

```
# kubectl apply -k .
```

```
# kubectl get deploy metrics-server -n kube-system
```

NAME	READY	UP-TO-DATE	AVAILABLE	AGE
<b>metrics-server</b>	1/1	1	1	54m

```
# kubectl get svc metrics-server -n kube-system
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
<b>metrics-server</b>	ClusterIP	10.96.205.114	<none>	443/TCP	46h

```
# kubectl top node --use-protocol-buffers
```

NAME	CPU(cores)	CPU%	MEMORY(bytes)	MEMORY%
master	244m	12%	1430Mi	75%
worker1	98m	4%	939Mi	49%
worker2	88m	4%	838Mi	44%