

Déployer metrics-server

Installation :

```
kubectl apply -f https://github.com/kubernetes-sigs/metrics-server/releases/latest/download/components.yaml
```

Application du no verify TLS :

```
kubectl patch deployment metrics-server -n kube-system \
--type=json \
-p='[
{
  "op": "add",
  "path": "/spec/template/spec/containers/0/args/-",
  "value": "--kubelet-insecure-tls"
},
{
  "op": "add",
  "path": "/spec/template/spec/containers/0/args/-",
  "value": "--kubelet-preferred-address-types=InternalIP,ExternalIP,Hostname"
}
]'
```

Attendre le rollout :

```
kubectl rollout status deployment/metrics-server -n kube-system
```

Afficher des infos ram et cpu des nodes et des pods :

```
kubectl top nodes
kubectl top pods -A
```

Revision #2

Created 20 April 2026 16:04:10 by Nehemie

Updated 20 April 2026 16:06:57 by Nehemie