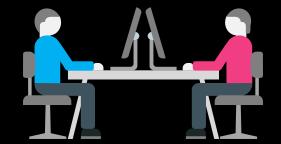




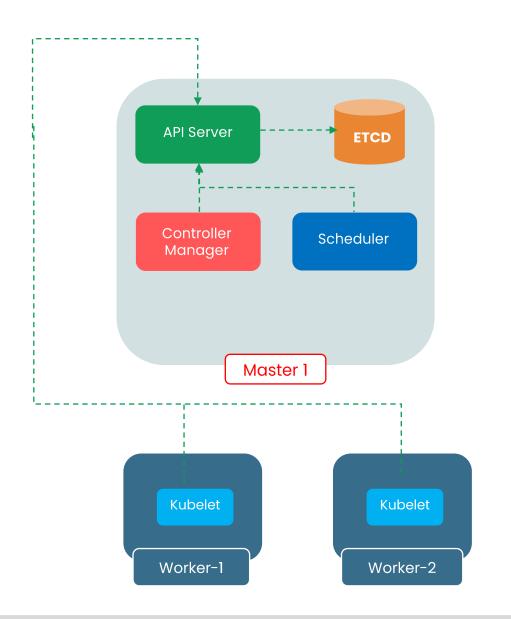
# Provisioning Infrastructure

Installing Basic Cluster Using "Kubeadm"





### **SCALING** KUBERNETES **MASTER COMPONENTS**



RAM: 4GB

CPU: 2CPUs

**C**ONNECTIVITY









## OS & Other Settings

#### **O**PERATING **S**YSTEM

- Ubuntu 16.04+
- CentOS 7
- Red Hat Enterprise Linux (RHEL) 7
- Debian 9+
- Fedora 25+
- HypriotOS v1.0.1+
- Flatcar Container Linux (tested with 2512.3.0)

**SWAP** 

DISABLED

**UNIQUE** 

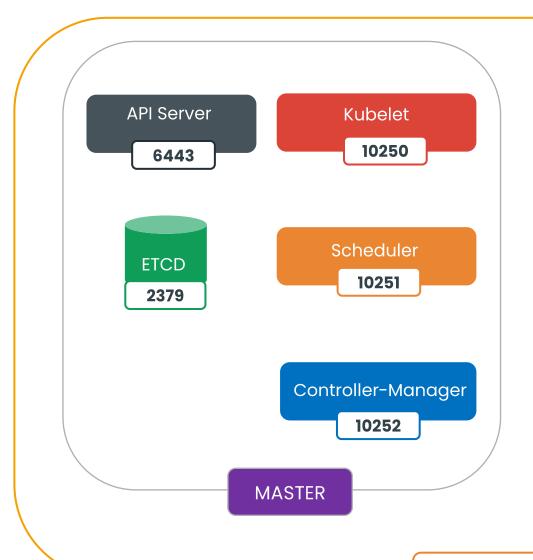
HOSTNAME

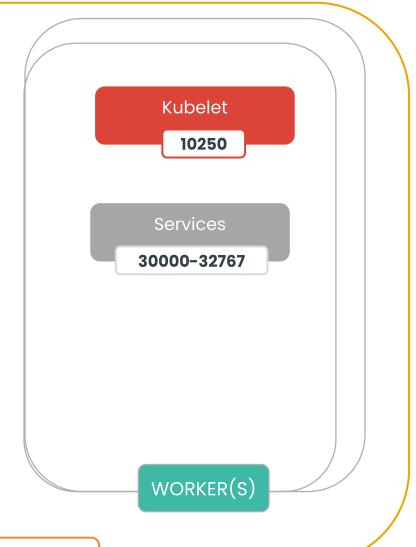
MAC ADDR

PRODUCT UUID



## PORTS: TCP - INBOUND (INGRESS)





**Kubernetes Cluster Architecture** 

