

## TEKLRN

### KUBERNETES LEVEL 38

1. Cluster Networking
2. The Kubernetes network model
  - How to implement the Kubernetes networking model
  - ACI
  - Antrea
  - AOS from Apstra
  - AWS VPC CNI for Kubernetes
  - Azure CNI for Kubernetes
  - Big Cloud Fabric from Big Switch Networks
  - Cilium
  - CNI-Genie from Huawei
  - cni-ipvlan-vpc-k8s
  - Contiv
  - Contrail / Tungsten Fabric
  - DANM
  - Flannel
  - Google Compute Engine (GCE)
  - Jaguar
  - k-vswitch
  - Knitter
  - Kube-OVN
  - Kube-router
  - L2 networks and linux bridging
  - Multus (a Multi Network plugin)
  - OVN4NFV-K8s-Plugin (OVN based CNI controller & plugin)
  - NSX-T
  - Nuage Networks VCS (Virtualized Cloud Services)
  - OpenVSwitch
  - OVN (Open Virtual Networking)
  - Project Calico
  - Romana
  - Weave Net from Weaveworks