

Ingress Setup

Client

Client
Requests for

services in Kubernetes are exposed with ingress controllers for safety and security. They also allow for multiple services to be exposed on one ingress controller

K8s
infrastructure

Control Plane
Nodes



Suzaku



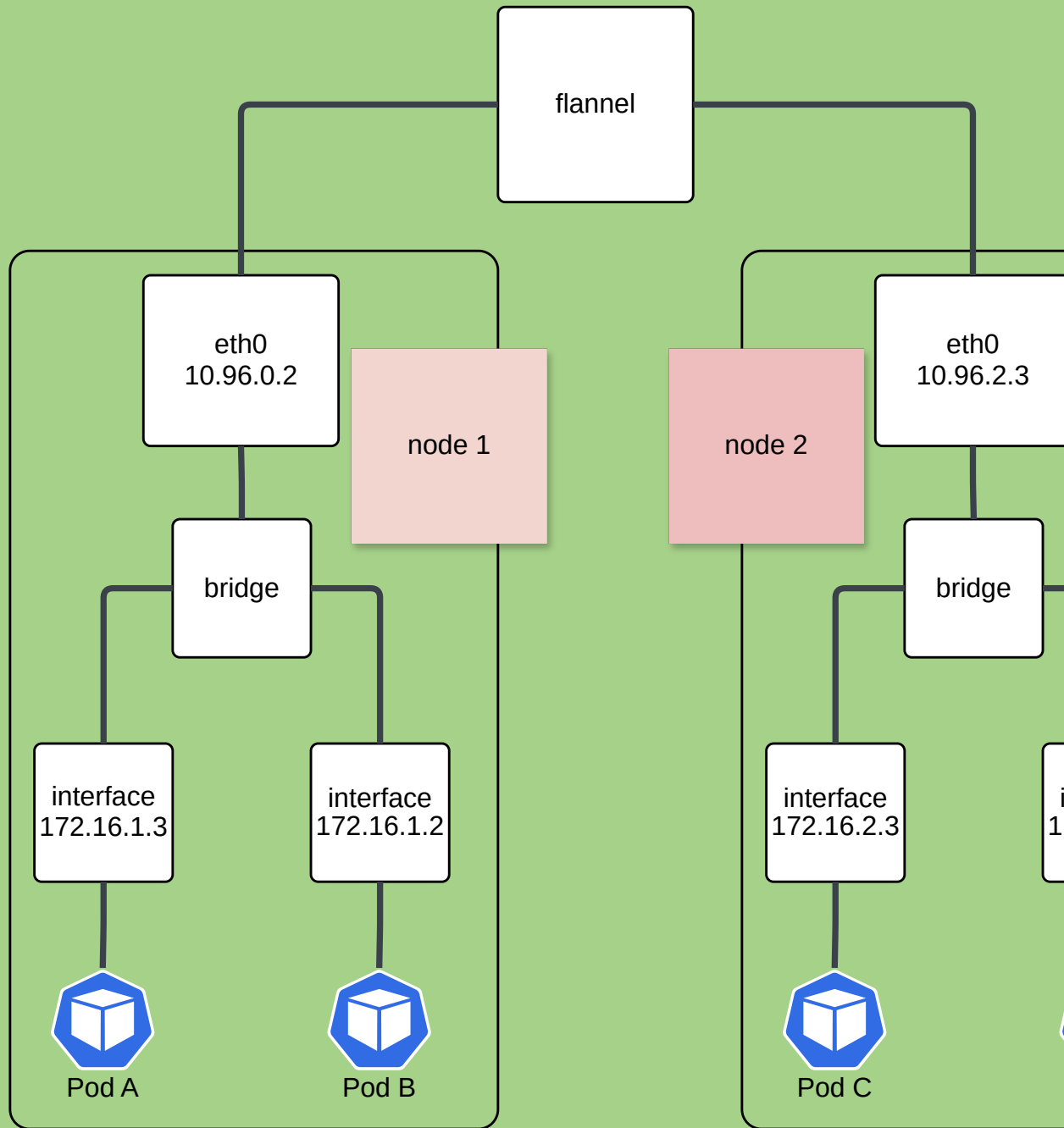
Amun

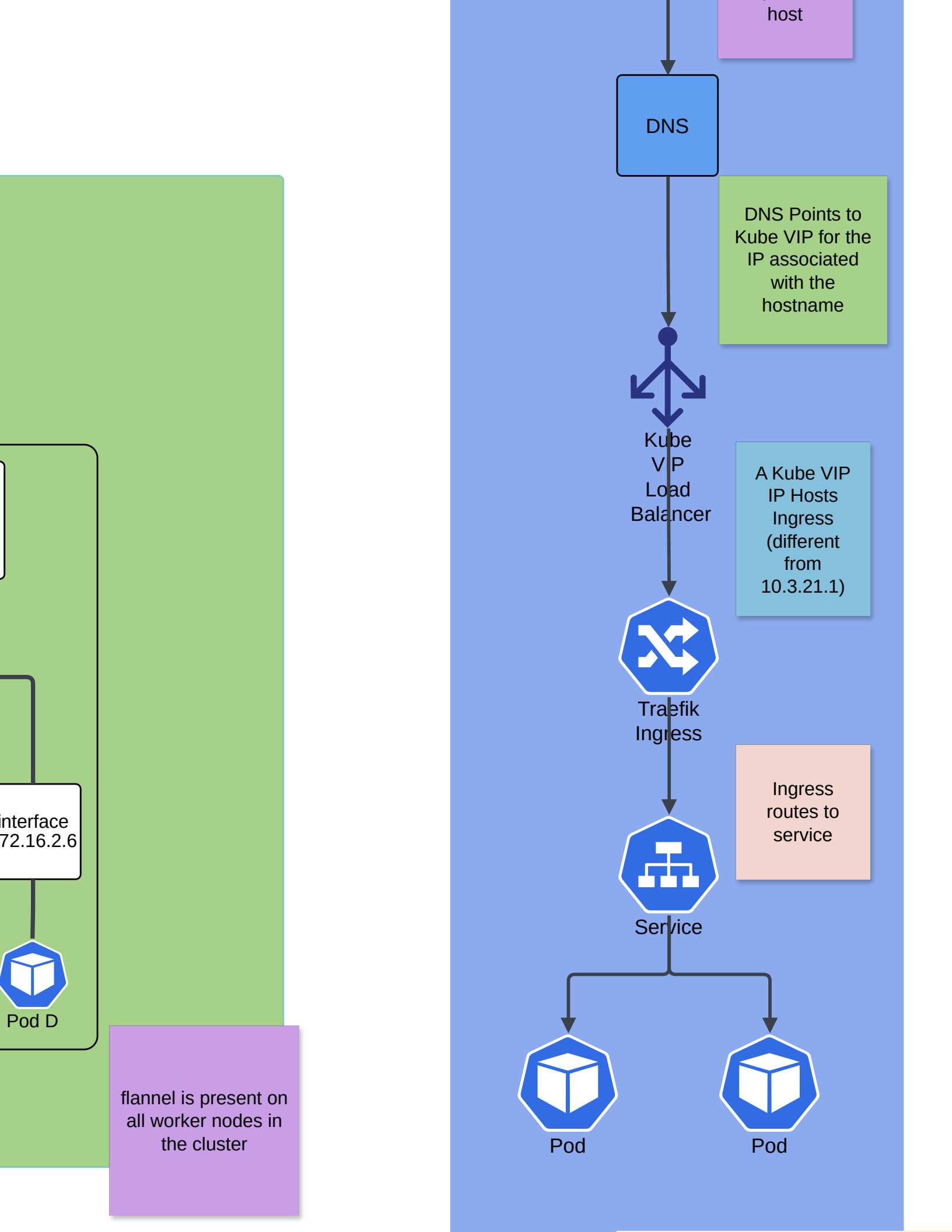


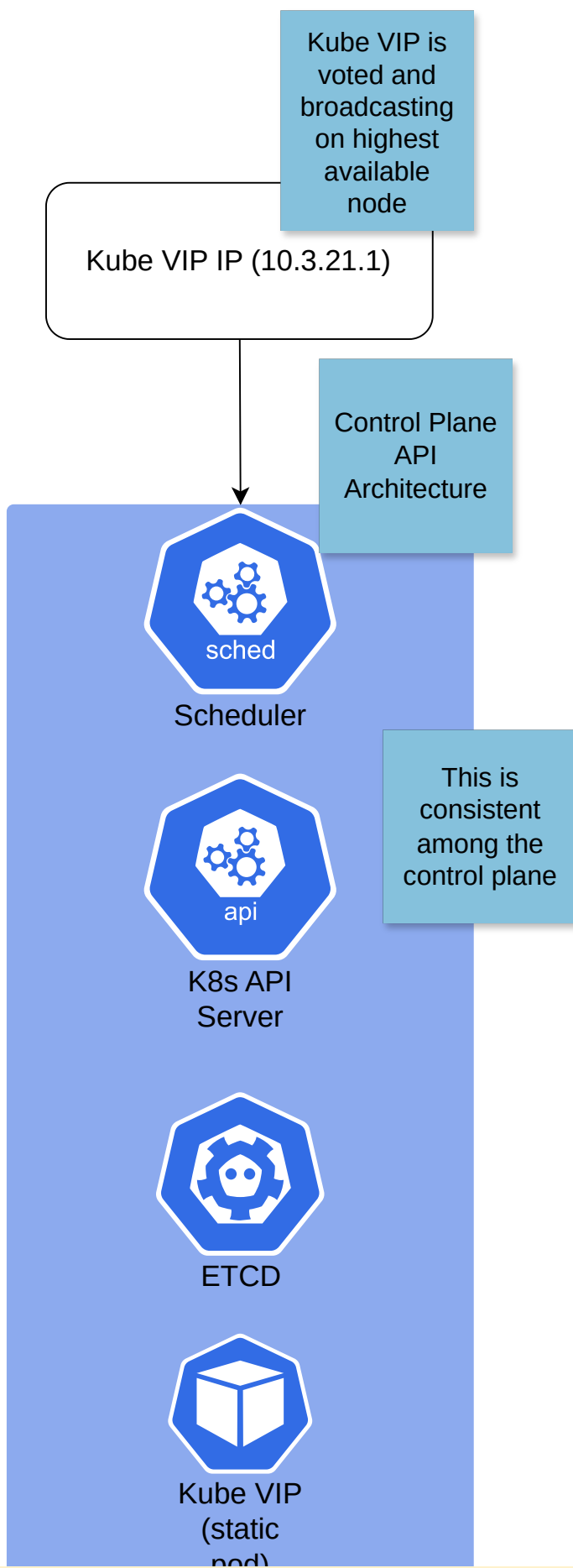
Cyberman

All control
nodes are
currently also
worker and
etcd nodes

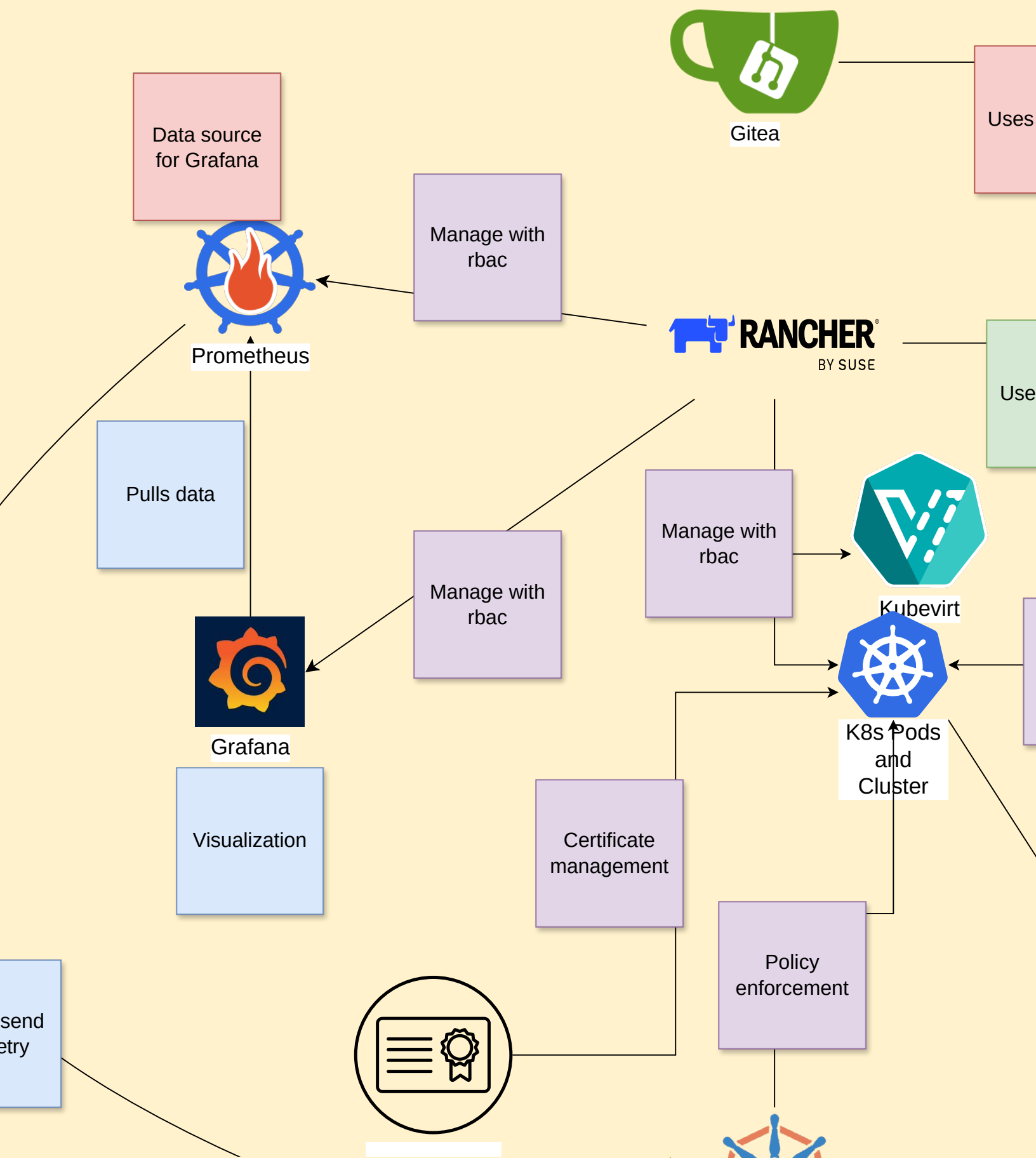
Flannel Networking with VETH

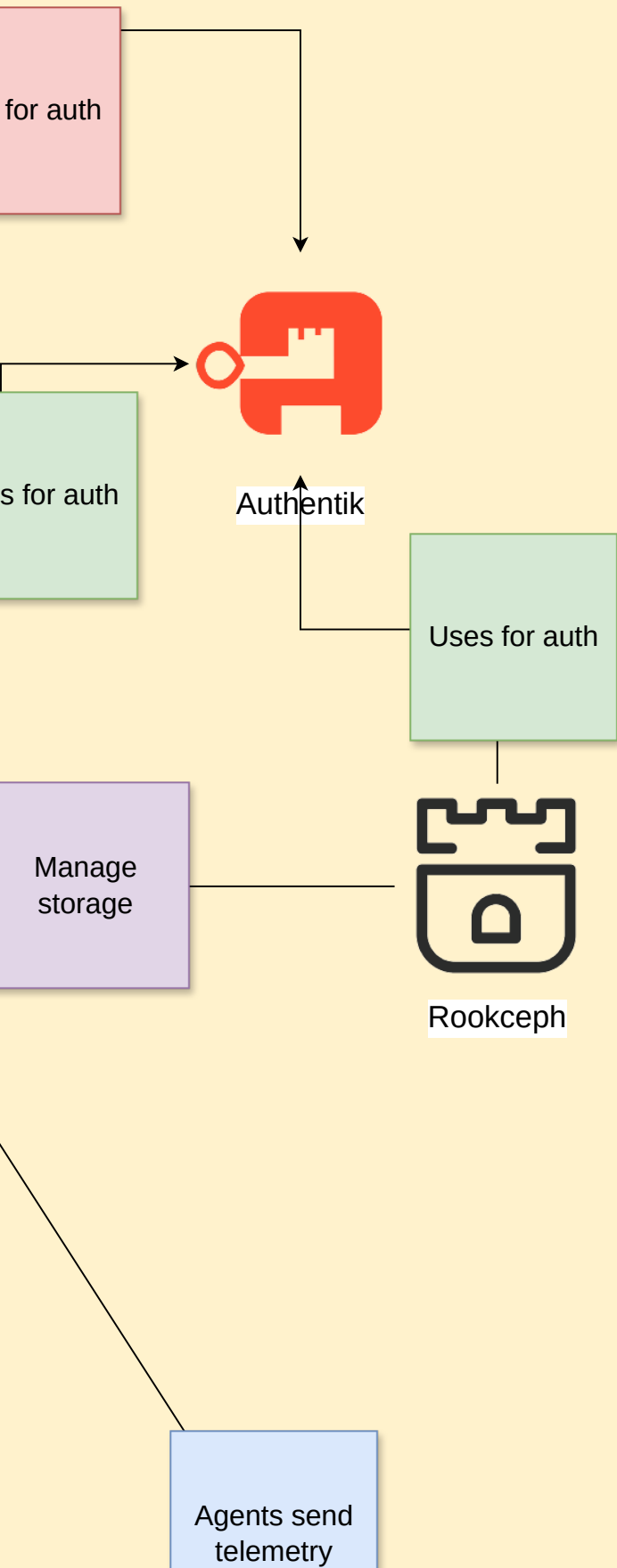






Agents
teleme





Cluster Policies (not shown)
and ca

sync-ca-ce

syncs Cert M
among all pods u
map that is ap
namesp

inject-priv

sets the `SSL_C
point to the sync
cert man

h default kyverno
ttle)

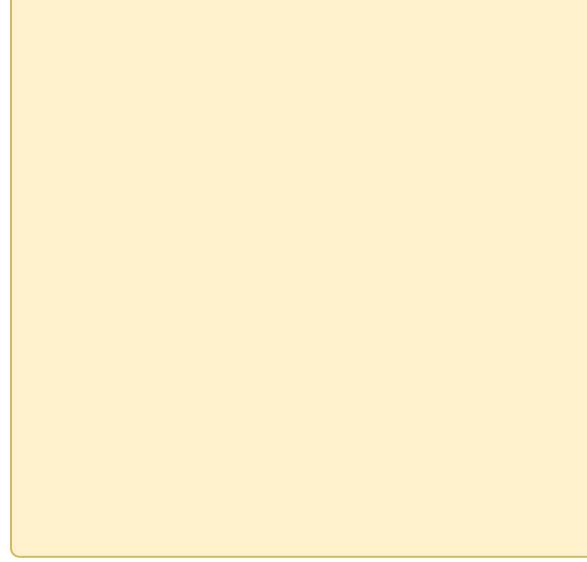
rtificates

anager CA
using a config
plied to all
aces

ate-ca

ERT_DIR` to
c'd cert from
ager





Cert Manager



clusterpolicies.kyverno.io



Elasticsearch Cluster (not in Kubernetes)

