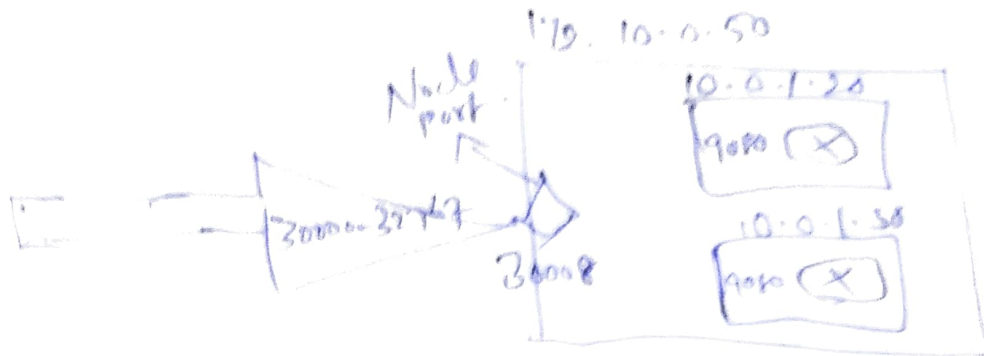


Mode part.



Water Exp.

→ this is default type Exposed to browser on cluster Internal IP. You can reach the service only from within the cluster.

Load balancing

— This service type exposes the services externally using the load balancer of your cloud Provider. The external load balanced route to your Node port and Cluster IP services.

Ingress

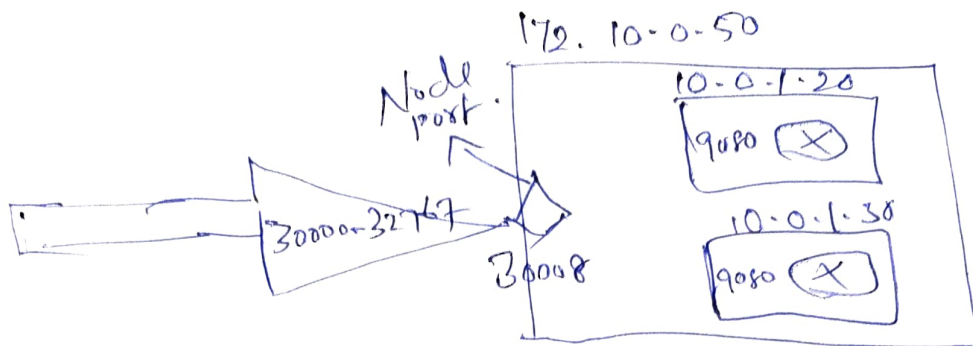
Ingress exposes HTTP and HTTPS routes from outside the cluster. Ingress can be configured to load balance traffic for multiple services with a variety of different algorithms. It is implemented using Kubernetes Ingress controllers.

## Node port:

○ Client

○

○



## Cluster Ip:

This is default type Exposes the service on Cluster Internal Ip. You can reach the service only from within the cluster.

## Load balancing

This service type exposes the services externally using the load balancer of your cloud provider. The external load balanced router to your Node port and Cluster Ip services.

## Ingress:

Ingress exposes HTTP and HTTPS routes from outside the cluster services within the cluster - traffic routing is controlled by rules defined on the Ingress resource.