ROUTES
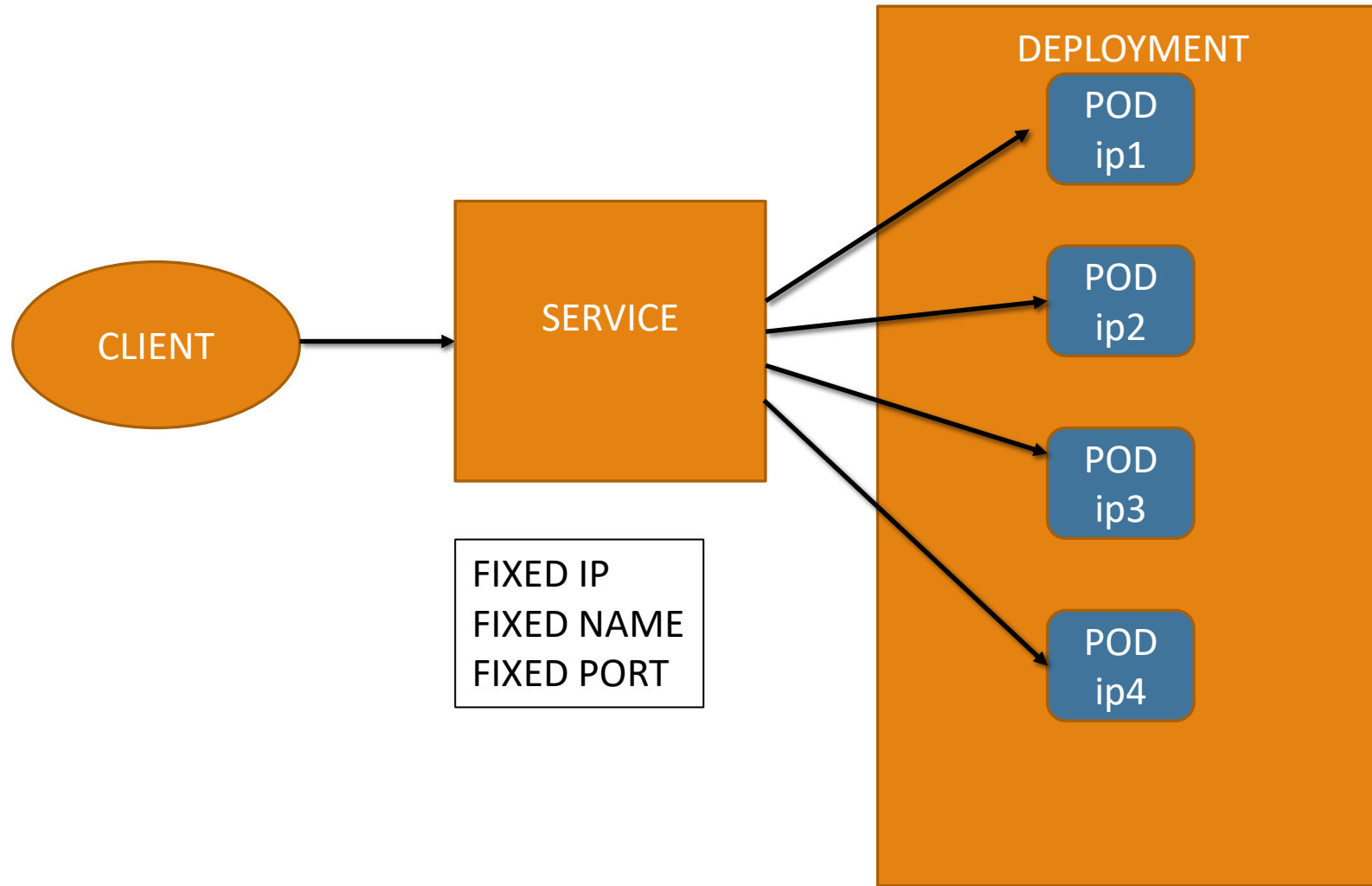
OPENSHIFT FROM SCRATCH

❑**Routes**

   ❑A route is an object that allows you to expose a web application to external traffic in an OpenShift cluster.

   ❑Creates a URL that redirects client requests to the underlying service and therefore to the application's deploy or deploymentConfig.

   ❑It is therefore an entry point for our applications.

   ❑They are very similar to Kubernetes Ingress controllers.

   ❑In fact, we can still use Ingress in an OpenShift cluster

OPENSHIFT FROM SCRATCh

OPENSHIFT FROM SCRATCh

CLIENT

ROUTE
Accessible
External Name

SERVICE

FIXED IP
FIXED NAME
FIXED PORT

DEPLOYMENT

POD
ip1

POD
ip2

POD
ip3

POD
ip4

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