





The risk I took was calculated, but man, am I bad at math. Very good documentation:

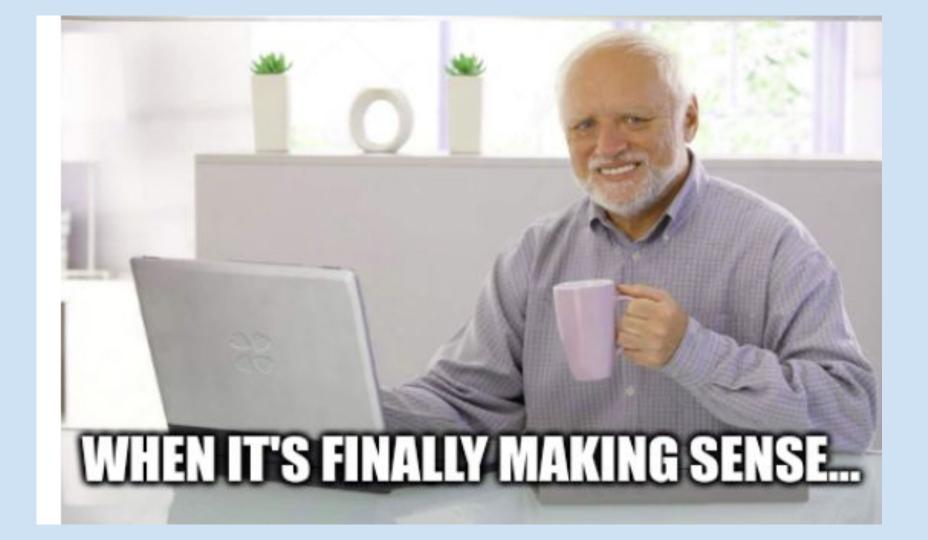
https://www.pulumi.com/docs/intro/languages/go/

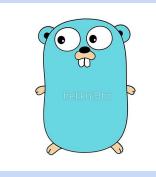
Available Pulumi SDK documentation and source code:

https://pkg.go.dev/github.com/pulumi/pulumi/sdk/v3/go/pulumi

https://github.com/pulumi/pulumi/tree/master/sdk/go/pulumi







- Easily porting templates and allowing you to use real code
- Modularity
- Boilerplate
- Stay DRY (Don't Repeat Yourself)



```
pulumi.Run(func(ctx *pulumi.Context) error {
   replzooService, err := corev1.NewService(ctx, "zoo1", &corev1.ServiceArgs{
                Metadata: &metav1.ObjectMetaArgs{
                        Name: pulumi.String("zoo1"),
                        Labels: pulumi.StringMap[
                                "app": pulumi.String("zookeeper-1"),
                },
                Spec: &corev1.ServiceSpecArgs{
                        Ports: corev1.ServicePortArray{
                                &corev1.ServicePortArgs{
                                        Name: pulumi.String("client"),
                                        Protocol: pulumi.String("TCP"),
                                        Port: pulumi.Int(2181),
                                &corev1.ServicePortArgs{
                                        Name: pulumi.String("follower"),
                                        Protocol: pulumi String("TCP"),
                                        Port: pulumi.Int(2888),
                                &corev1.ServicePortArgs{
                                        Name: pulumi.String("leader"),
                                        Protocol: pulumi.String("TCP"),
                                        Port: pulumi.Int(3888),
                        Selector: pulumi.StringMap{
                                "app": pulumi.String("zookeeper-1"),
                },
         if err != nil {
                return err
```

```
metadata:
name: zoo1
lahels:
app: zookeeper-1
spec:
ports:

    name: client

port: 2181
protocol: TCP

    name: follower

port: 2888
protocol: TCP
- name: leader
port: 3888
protocol: TCP
selector:
app: zookeeper-1
```

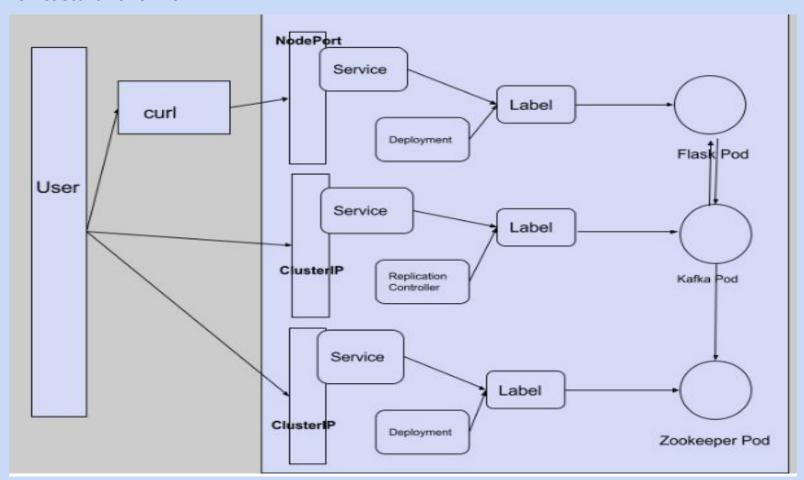
apiVersion: v1

kind: Service

## ONLYWAYTODEPLOYKES RESOURCES WITH PULLWAY COLANG



## **Architectural overview**





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