

You can increase the number of pods in your Deployment by applying a new YAML file. This YAML file sets replicas to 4, which specifies that the Deployment should have four pods:

deployment-scale.yaml

```
apiVersion: apps/v1 # for versions before 1.9.0 use apps/v1beta2
kind: Deployment
metadata:
  Name: <your-deployment-name>
spec:
  selector:
    matchLabels:
      app: ril
  replicas: 4 # Update the replicas from 2 to 4
  template:
    metadata:
      labels:
        app: ril
    spec:
      containers:
        - name: ril
          image: ayed755/ril:v2
          ports:
            - containerPort: 80
```

1. Apply the new YAML file:

```
$ kubectl apply -f deployment-scale.yaml
```

2. Verify that the Deployment has four pods:

```
$ kubectl get pods -l app=nginx
```

3. The output is similar to this:

NAME	READY	STATUS	RESTARTS	AGE
arshad-deployment-148880595-4zdqq	1/1	Running	0	25s
arshad-deployment-148880595-6zgi1	1/1	Running	0	25s
arshad-deployment-148880595-fxcez	1/1	Running	0	2m
arshad-deployment-148880595-rwovn	1/1	Running	0	2m