0 ragu ubuntu@Kavin: ~ l tcp 127.0.0.1:32769: connect: connection refused; if you choose to ignore these errors, turn validation off with --validate=false ragu ubuntu@Kavin:~\$ minikube start minikube v1.35.0 on Ubuntu 24.04 (amd64) Using the docker driver based on existing profile Starting "minikube" primary control-plane node in "minikube" cluster Pulling base image v0.0.46 ... Restarting existing docker container for "minikube" ... Failing to connect to https://registry.k8s.io/ from both inside the minikube container and host machine To pull new external images, you may need to configure a proxy: https://minikube.sigs.k8s.io/docs/reference/networking/proxy/ Preparing Kubernetes v1.32.0 on Docker 27.4.1 ... Verifying Kubernetes components... Using image gcr.io/k8s-minikube/storage-provisioner:v5 Enabled addons: storage-provisioner, default-storageclass b Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default ragu_ubuntu@Kavin:~\$ kubectl apply -f pod.yaml pod/my-app created ragu_ubuntu@Kavin:~\$ kubectl get pod-ns.vml error: the server doesn't have a resource type "pod-ns" ragu_ubuntu@Kavin:~\$ kubectl get pod.yaml error: the server doesn't have a resource type "pod" ragu_ubuntu@Kavin:~\$ kubectl get pod READY STATUS RESTARTS AGE NAME 1/1 Runnina 0 107s mv-app ragu_ubuntu@Kavin:~\$ sudo nano rs.yaml ragu_ubuntu@Kavin:~\$ kubectl apply -f rs.yaml Error from server (BadRequest): error when creating "rs.yaml": ReplicaSet in version "v1" cannot be handled as a ReplicaSet: json: cannot unmars hal string into Go struct field Container.spec.template.spec.containers.ports of type v1.ContainerPort raqu_ubuntu@Kavin:~\$ sudo nano rs.yaml ragu_ubuntu@Kavin:~\$ kubectl apply -f rs.yaml Error from server (BadRequest): error when creating "rs.yaml": ReplicaSet in version "v1" cannot be handled as a ReplicaSet: json: cannot unmars hal string into Go struct field Container.spec.template.spec.containers.ports of type v1.ContainerPort ragu_ubuntu@Kavin:~\$ sudo nano rs.yaml ragu_ubuntu@Kavin:~\$ kubectl apply -f rs.yaml replicaset.apps/my-rs created ragu ubuntu@Kavin:~\$ kubectl get rs NAME DESIRED CURRENT READY AGE Ц 4 3 10s mv-rs ragu_ubuntu@Kavin:~\$

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    Using image gcr.io/k8s-minikube/storage-provisioner:v5

   Enabled addons: storage-provisioner, default-storageclass
🏂 Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
ragu_ubuntu@Kavin:~$ kubectl apply -f pod.yaml
pod/my-app created
ragu_ubuntu@Kavin:~$ kubectl get pod-ns.yml
error: the server doesn't have a resource type "pod-ns"
ragu_ubuntu@Kavin:~$ kubectl get pod.vaml
error: the server doesn't have a resource type "pod"
ragu_ubuntu@Kavin:~$ kubectl get pod
NAME
         READY
                STATUS
                           RESTARTS
                                      AGE
my-app
        1/1
                 Running
                                      1075
raqu_ubuntu@Kavin:~$ sudo nano rs.yaml
ragu_ubuntu@Kavin:~$ kubectl apply -f rs.yaml
Error from server (BadRequest): error when creating "rs.yaml": ReplicaSet in version "v1" cannot be handled as a ReplicaSet: json: cannot unmars
hal string into Go struct field Container.spec.template.spec.containers.ports of type v1.ContainerPort
ragu_ubuntu@Kavin:~$ sudo nano rs.yaml
ragu_ubuntu@Kavin:~$ kubectl apply -f rs.yaml
Error from server (BadRequest): error when creating "rs.yaml": ReplicaSet in version "v1" cannot be handled as a ReplicaSet: json: cannot unmars
hal string into Go struct field Container.spec.template.spec.containers.ports of type v1.ContainerPort
raqu_ubuntu@Kavin:~$ sudo nano rs.yaml
raqu_ubuntu@Kavin:~$ kubectl apply -f rs.yaml
replicaset.apps/my-rs created
ragu_ubuntu@Kavin:~$ kubectl get rs
                           READY
NAME
        DESIRED
                 CURRENT
                                    AGE
       4
mv-rs
                  4
                                    105
ragu_ubuntu@Kavin:~$ sudo nano deploy.yaml
ragu_ubuntu@Kavin:~$ kubectl apply -f deploy.yaml
deployment.apps/my-deploy created
ragu_ubuntu@Kavin:~$ kubectl get deploy
NAME
            READY
                   UP-TO-DATE
                                 AVAILABLE
                                             AGE
           0/4
my-deploy
                                             45
ragu_ubuntu@Kavin:~$ sudo nano deploy.yaml
ragu_ubuntu@Kavin:~$ sudo nano deploy.yaml
ragu_ubuntu@Kavin:~$ kubectl apply -f deploy.yaml
deployment.apps/my-deploy configured
service/my-service created
ragu_ubuntu@Kavin:~$
```

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