Init Container lab:
Yaml file:
apiVersion: v1
kind: Pod
metadata:
name: init-container-demo
spec:
containers:
- name: nginx
image: nginx
ports:
- containerPort: 80
volumeMounts:
- name: workdir
mountPath: /usr/share/nginx/html
# These containers are run during pod initialization
initContainers:
- name: busybox
image: busybox
command: ["/bin/sh"]
args: ["-c", "echo ' <html><h1>Hi I am from Init container</h1><html>' &gt;&gt; /work-dir/index.html"</html></html>
volumeMounts:
- name: workdir
mountPath: "/work-dir"
dnsPolicy: Default
volumes:
- name: workdir
emptyDir: {}

## cmds:

kubectl create -f init-cont.yaml

kubectl get pods

kubectl get pods

kubectl describe pods init-container-demo

## Assignment:

Delete thee init-container-demo

Change the image name to buysboy

Try to create the pod now and check the status