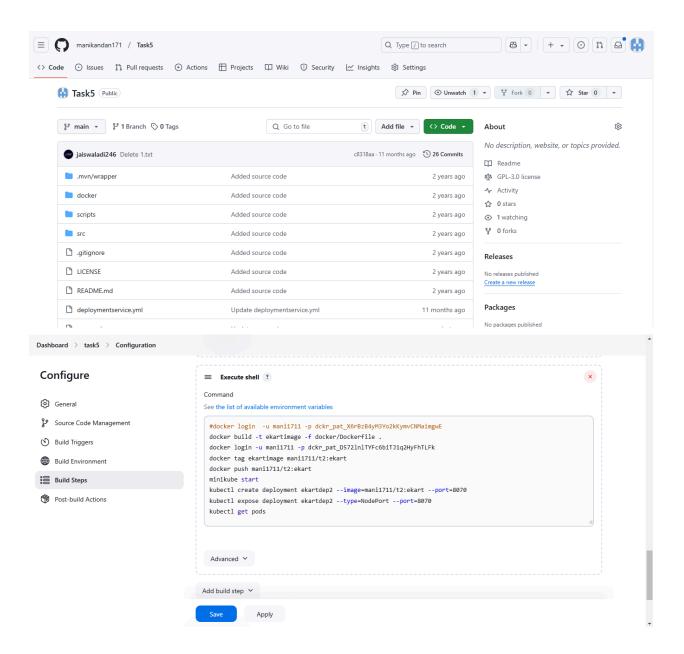
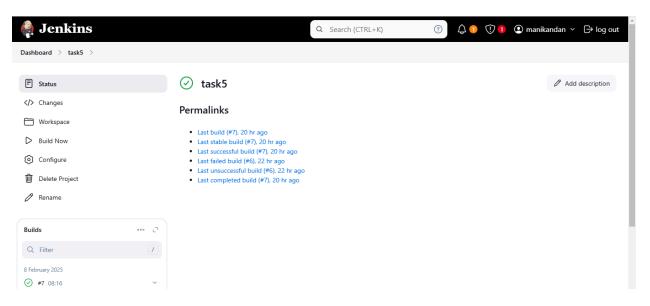
Devops Task - 5





```
Authenticating with existing credentials...

WARIING! Your password will be stored unencrypted in /home/mani/.docker/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credential-stores

Login Succeeded
mani#OFSKTOP-ORGTAQ!:-$ sudo su
[sudo] password for mani:
root@OFSKTOP-ORGTAQ!:-/home/mani# sudo su ge
su: user ge does not exist or the user entry does not contain all the required fields
root@OFSKTOP-ORGTAQ!:/home/mani# z

2: command not found
root@OFSKTOP-ORGTAQ!:/home/mani# sudo adduser jenkins
fatal: The user 'jenkins' already exists.
root@OFSKTOP-ORGTAQ!:/home/mani# sudo su jenkins
jenkins@OFSKTOP-ORGTAQ!:/home/mani# sudo su jenkins
jenkins@OFSKTOP-ORGTAQ!:/home/mani# sudo su jenkins
jenkins@OFSKTOP-ORGTAQ!::-> minkube start

minkube v1.35.0 on Ubuntu 24.04 (amd6a)

Using the docker driver based on existing profile

Starting "minkube" primary control-plane node in "minkube" cluster
Pulling base image v0.0.46 ...

Updating the running docker "minkube" container ...
Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...

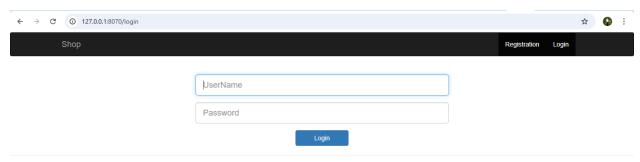
Verifying Kubernetes v1.32.0 on Docker 27.4.1 ...

Using mange gcr.io/R8s-minkube/storage-provisioner:v5

Enabling 'storage-provisioner' returned an error: running callbacks: [sudo KUBECONFIGE/var/lib/minikube/kubeconfig /var/lib/minikube/binaries/v1.3

stdout:
```

```
jenkins@DESKTOP-0RGTAQI:~$ kubectl get svc
NAME
                        CLUSTER-IP
            TYPE
                                     EXTERNAL-IP
                                                    PORT(S)
                                                              AGE
                                                    443/TCP
kubernetes
            ClusterIP
                        10.96.0.1
                                     <none>
                                                              110s
jenkins@DESKTOP-0RGTAQI:~$ kubectl get svc
NAME
            TYPE
                        CLUSTER-IP
                                      EXTERNAL-IP
                                                    PORT(S)
                                                                      AGE
ekartdep2
                        10.102.0.90
                                                    8070:30481/TCP
                                                                      20s
            NodePort
                                       <none>
kubernetes
            ClusterIP
                        10.96.0.1
                                                    443/TCP
                                                                      30m
                                       <none>
jenkins@DESKTOP-0RGTAQI:~$ minikube service ekartdep2
 NAMESPACE
               NAME
                         TARGET PORT
                                                  URL
 default
             ekartdep2
                                8070 | http://192.168.49.2:30481
   Opening service default/ekartdep2 in default browser...
   http://192.168.49.2:30481
jenkins@DESKTOP-0RGTAQI:~$ kubectl port-forward svc/ekartdep2 8070:8070
Forwarding from 127.0.0.1:8070 -> 8070
Forwarding from [::1]:8070 -> 8070
```



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