DevOps-Day 05:Task\_Completed

Command:

jenkins ALL=(ALL) NOPASSWD: ALL

sudo systemctl restart ssh.service

sudo systemctl restart sshd.service

sudo apt update

sudo apt install openssh-server

sudo systemctl restart ssh

sudo systemctl status ssh

ls /etc/systemd/system/sshd.service or

ls /usr/lib/systemd/system/sshd.service

sudo systemctl daemon-reload

sudo systemctl status ssh

sudo systemctl restart ssh.service

cat /home/sathiyaseelan/.minikube/profiles/minikube/client.key

pipeline {

agent any

stages {

stage('SCM') {

steps {

git branch: 'main', url: 'https://github.com/ragules/simple-web-app'

}

}

stage('Build'){

steps {

bat 'mvn clean install'

}

}

stage('build to images') {

steps {

script{

bat "docker build -t ragul1177/webapplication ."

}

}

}

stage('docker push hub') {

steps {

script{

withDockerRegistry(credentialsId: 'docker\_crud', url: 'https://index.docker.io/v1/') {

bat 'docker push ragul1177/webapplication'

}

}

}

}

// stage('test') {

// steps {

// withKubeConfig(caCertificate: '', clusterName: 'minikube', contextName: 'minikube', credentialsId: 'minikube', namespace: '', restrictKubeConfigAccess: false, serverUrl: 'https://192.168.39.226:8443')

// sh 'kubectl apply -f deploy.yml --validate=false'

// }}

}

}











