Task 5

```
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Stopped
kubeconfig: Configured
kesavaprabha@LAPTOP-IQ521VJC:~$ kubectl create -f deployment.yml
deployment.apps/java-maven created
kesavaprabha@LAPTOP-IQ521VJC:~$ nano deployment.yml
kesavaprabha@LAPTOP-IQ521VJC:~$ kubectl expose deployment java-maven --port=8000 --type=NodePort
service/java-maven exposed
servite/java-mavem exposed
kesavaprabha@LAPTOP-IQ521VJC:~$ kubectl expose deployment java-maven --port=8090 --type=NodePort
Error from server (AlreadyExists): services "java-maven" already exists
    avaprabha@LAPTOP-IQ521VJC:~$ docker images
OSITORY TAG IMAGE ID
avaprabhal/java-maven latest 72bdb7f6843d
avaprabhal/kesava latest 720e07ec3c6a
avaprabhal/kesava 8 06ef1d12aaf8
REPOSITORY
                                                                             CREATED
                                                                                                      SIZE
kesavaprabhal/java-maven
kesavaprabhal/kesava
kesavaprabhal/kesava
                                                                             48 minutes ago
46 hours ago
                                                                                                      195MB
                                                                             2 days ago
2 months ago
                                                                                                      149MB
gcr.io/k8s-minikube/kicbase
                                                       e72c4cbe9b29
                                                                                                      1.31GB
kesavaprabha@LAPTOP-IQ521VJC:~$ docker run -d -p 8091:8080 kesavaprabhal/java-maven:latest
b1ee177ff3a43016956247ce12b9d470175f4d899d40889a1e5d3a5301dd19e4
  esavaprabha@LAPTOP-IQ521VJC:~$ nano deployment.yml
                                                       /terra+orm/spring-+ramework-petclinic$ sugo cnmod 666 /var
 sudo] password for kesavaprabha:
resavaprabha@LAPTOP-IQ521VJC:~/terraform/spring-framework-petclinic$ docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
REPOSITORY
kesavaprabhal/java-maven
kesavaprabhal/kesava
                                                                                                     30 minutes ago
                                                                         72bdb7f6843d
                                                      latest
                                                                                                                                     563MB
                                                      latest
                                                                         720e07ec3c6a
                                                                                                     46 hours ago
                                                                                                                                     195MB
kesavaprabhal/kesava
                                                                         06ef1d12aaf8
                                                                                                     2 days ago
                                                                                                                                     149MB
                                                      8
                                                                                                     2 months ago
gcr.io/k8s-minikube/kicbase
                                                      v0.0.46
                                                                         e72c4cbe9b29
                                                                                                                                     1.31GB
 esavaprabha@LAPTOP-IQ521VJC:~/terraform/spring-framework-petclinic$
Dashboard > javamaven > #3
                                                #5 extracting sha256:91e6cc55403ad09f9aeca15ab95bf547ad0b78be2b665c486beef7161150987d done
                                                #5 extracting sha256:5d4660d0a9e9f9a03ab7c4a134c5a0c8d39f649970092b17ebe6a619a9b838f5 done
                                                #5 extracting sha256:4f4fb700ef54461cfa0257lae0db9a0dc1e0cdb5577484a6d75e68dc38e8acc1 done
                                                #5 extracting sha256:e231914ca483a93d4915d672a47db6c2022215b7ce5de04ed3bb7214e89c814f
                                                #5 extracting sha256:e231914ca483a93d4915d672a47db6c2022215b7ce5de04ed3bb7214e89c814f 1.2s done
                                                #5 DONE 75.7s
                                               #7 [2/2] COPY target/*.war /usr/local/tomcat/webapps/ROOT.war
                                               #7 DONE 0.3s
                                               #8 exporting to image
                                                #8 exporting layers 0.1s done
                                                #8 writing image sha256:72bdb7f6843da92d2942a5e894e84aa1fba9ad08bc682d12fe288615d7f58f80 done
                                                #8 naming to docker.io/kesavaprabhal/java-maven 0.0s done
                                                #8 DONE 0.1s
                                                [Pipeline] ]
                                               [Pipeline] // script
                                                [Pipeline] }
                                               [Pipeline] // stage
                                                [Pipeline] }
                                               [Pipeline] // node
                                                [Pipeline] End of Pipeline
                                                Finished: SUCCESS
```







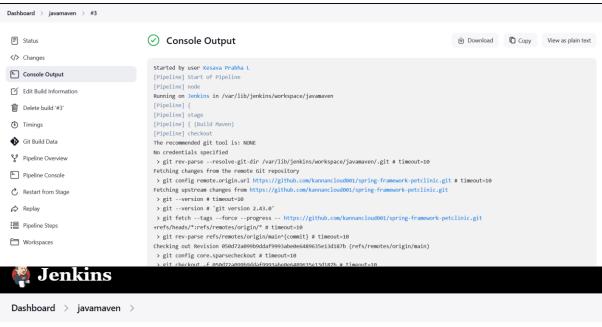


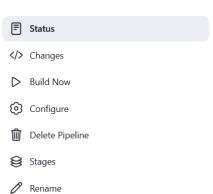














? Pipeline Syntax

javamaven

Permalinks

- Last build (#3), 10 min ago
- Last stable build (#3), 10 min ago
- Last successful build (#3), 10 min ago
- Last completed build (#3), 10 min ago

rewcwedcdwcdw



???welcome Aranganathan 79998wdd???



