Question1

```
ubuntu@c1-80471-pravin:~/devops/assign8$
ubuntu@c1-80471-pravin:~/devops/assign8$
ubuntu@c1-80471-pravin:~/devops/assign8$
ubuntu@c1-80471-pravin:~/devops/assign8$
ubuntu@c1-80471-pravin:~/devops/assign8$
ubuntu@c1-80471-pravin:~/devops/assign8$ vim pod1.yaml
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl create -f pod1.yaml
pod/pod1 created
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl get pods
NAME    READY    STATUS                RESTARTS       AGE
pod1    1/2      CrashLoopBackOff      1 (25s ago)    41s
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl get pods
NAME    READY    STATUS       RESTARTS       AGE
pod1    1/2      NotReady     2 (35s ago)    51s
ubuntu@c1-80471-pravin:~/devops/assign8$
```

ubuntu@c1-80471-pravin: ~/devops/assign8   ubuntu@c1-80471-p

```
 1 apiVersion: v1
 2 kind: Pod
 3 metadata:
 4   name: pod1
 5   labels:
 6     type: app
 7 spec:
 8   containers:
 9   - name: httpdcontainer
10     image: httpd
11   - name: busyboxcontainer
12     image: busybox
~
~
~
~
~
~
~
~
~
~
~
```

Question2

```
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl delete pod pod1
pod "pod1" deleted
ubuntu@c1-80471-pravin:~/devops/assign8$ vim pod2.yaml
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl create -f pod2.yaml
replicaset.apps/pod2 created
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl get pods
NAME            READY      STATUS                 RESTARTS    AGE
pod2-9twtf      0/1        ContainerCreating      0           12s
pod2-bchz5      0/1        ContainerCreating      0           12s
pod2-jrw9v      0/1        ContainerCreating      0           12s
pod2-qgvbd      0/1        ContainerCreating      0           12s
pod2-sxzzv      0/1        ContainerCreating      0           12s
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl get pods
NAME            READY      STATUS        RESTARTS    AGE
pod2-9twtf      1/1        Running       0           50s
pod2-bchz5      1/1        Running       0           50s
pod2-jrw9v      1/1        Running       0           50s
pod2-qgvbd      1/1        Running       0           50s
pod2-sxzzv      1/1        Running       0           50s
ubuntu@c1-80471-pravin:~/devops/assign8$ kubectl get rs
NAME    DESIRED    CURRENT    READY    AGE
pod2    5          5          5        68s
ubuntu@c1-80471-pravin:~/devops/assign8$
```

Question3

```
kubernetes       ClusterIP    10.96.0.1        <none>        443/TCP      45h
nginxservice     ClusterIP    10.102.2.194     <none>        80/TCP       9s
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$ kubectl describe service nginxservice
Name:               nginxservice
Namespace:          default
Labels:             <none>
Annotations:        <none>
Selector:           type=nginx
Type:               ClusterIP
IP Family Policy:   SingleStack
IP Families:        IPv4
IP:                 10.102.2.194
IPs:                10.102.2.194
Port:               <unset>  80/TCP
TargetPort:         80/TCP
Endpoints:          10.244.0.100:80,10.244.0.101:80,10.244.0.102:80 + 2 more...
Session Affinity:   None
Events:             <none>
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$
```

```
Labels:             <none>
Annotations:        <none>
Selector:           type=nginx
Type:               ClusterIP
IP Family Policy:   SingleStack
IP Families:        IPv4
IP:                 10.102.2.194
IPs:                10.102.2.194
Port:               <unset>  80/TCP
TargetPort:         80/TCP
Endpoints:          10.244.0.100:80,10.244.0.101:80,10.244.0.102:80 + 2 more...
Session Affinity:   None
Events:             <none>
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$  vim myrs.yaml
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$ cat vim myrs.yaml
cat: vim: No such file or directory
apiVersion: apps/v1
kind: ReplicaSet
metadata:
  name: myrs
spec:
  replicas: 5
  selector:
    matchLabels:
      type: nginx
  template:
    metadata:
      name: pod1
      labels:
        type: nginx
    spec:
      containers:
        - name: mycontainer
          image: nginx
          ports:
            - name: http
              containerPort: 80
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$ cat vim nginx.yaml
cat: vim: No such file or directory
apiVersion: v1
kind: Service
metadata:
  name: nginxservice
spec:
  selector:
    type: nginx
  ports:
    - port: 80
      targetPort: 80
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$
```

docker@minikube: ~

ubuntu@c1-80471-pravin: ~/devops/assignt8/ques3   ×   ubuntu@c1-80471-pravin: ~/devops/assignt8/ques3   ×   docker@minikube: ~

```
hello 80471
c1-80471-pravin
ubuntu@c1-80471-pravin:~/devops/assignt8/ques3$ minikube ssh
docker@minikube:~$ curl 10.102.2.194
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
html { color-scheme: light dark; }
body { width: 35em; margin: 0 auto;
font-family: Tahoma, Verdana, Arial, sans-serif; }
</style>
</head>
<body>
<h1>Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>
docker@minikube:~$ ping 10.244.0.100:80
ping: 10.244.0.100:80: Name or service not known
docker@minikube:~$ ping 10.244.0.100
PING 10.244.0.100 (10.244.0.100) 56(84) bytes of data.
64 bytes from 10.244.0.100: icmp_seq=1 ttl=64 time=0.204 ms
64 bytes from 10.244.0.100: icmp_seq=2 ttl=64 time=0.057 ms
64 bytes from 10.244.0.100: icmp_seq=3 ttl=64 time=0.053 ms
^Z
[1]+  Stopped                 ping 10.244.0.100
docker@minikube:~$
```

Question4

```
 1978  history
ubuntu@c1-80471-pravin:~/devops/assign8$ ^C
ubuntu@c1-80471-pravin:~/devops/assign8$ minikube service nginxservice
|------------|---------------|---------------|----------------------------|
| NAMESPACE  |     NAME      | TARGET PORT   |            URL             |
|------------|---------------|---------------|----------------------------|
| default    | nginxservice  |          80   | http://192.168.49.2:30498  |
|------------|---------------|---------------|----------------------------|
🎉  Opening service default/nginxservice in default browser...
ubuntu@c1-80471-pravin:~/devops/assign8$ Opening in existing browser session.
ubuntu@c1-80471-pravin:~/devops/assign8$
```

```
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$ kubectl get pods
NAME           READY   STATUS    RESTARTS   AGE
myrs-4qjtg     1/1     Running   0          2m51s
myrs-5ncjm     1/1     Running   0          2m51s
myrs-8d5z6     1/1     Running   0          2m51s
myrs-shrp8     1/1     Running   0          2m51s
myrs-tlkfq     1/1     Running   0          2m51s
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$ vim nginx.yaml
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$ vim myrs.yaml
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$ kubectl create -f nginx.yaml
service/nginxservice created
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$ kubectl get services
NAME           TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)        AGE
httpservice    NodePort    10.101.194.193   <none>        80:31383/TCP   7h36
kubernetes     ClusterIP   10.96.0.1        <none>        443/TCP        31h
nginxservice   NodePort    10.102.213.2     <none>        80:30498/TCP   2m52
ubuntu@c1-80471-pravin:~/devops/assign8/ques3$
```
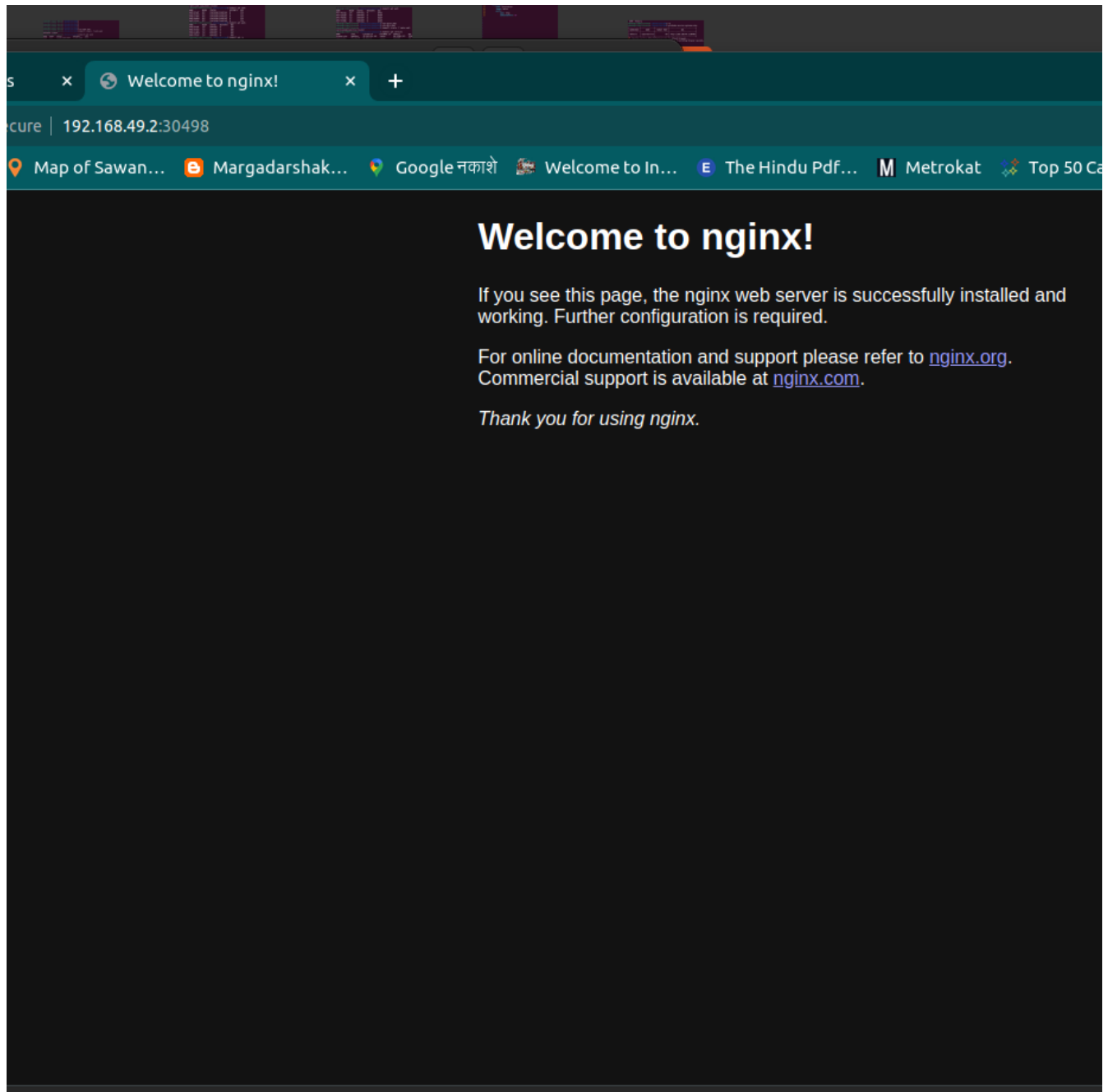
Question5

```
NAME      READY    STATUS     RESTARTS    AGE
mypod     1/1      Running    0           24m
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl delete pod mypod
pod "mypod" deleted
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl delete pod mypod
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl delete pod mypod
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ vim pod1.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ vim pod1.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl get pods
No resources found in default namespace.
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl create -f pod1.yaml
pod/mypod created
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl describe pod pod1
Error from server (NotFound): pods "pod1" not found
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl describe pod mypod
```

```
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl describe pod mypod
Name:              mypod
Namespace:         default
Priority:          0
Service Account:   default
Node:              minikube/192.168.49.2
Start Time:        Thu, 23 Nov 2023 15:59:25 +0530
Labels:            type=app
Annotations:       <none>
Status:            Running
IP:                10.244.0.108
IPs:
  IP:  10.244.0.108
Containers:
  mycontainer:
    Container ID:   docker://5409188651b721b65c087365e36f83e4b6215d1ac80630a5ff2cf7d478893999
    Image:          pravin1015/website
    Image ID:       docker-pullable://pravin1015/website@sha256:0a2f9d84ba87a95ddb31ec780768ea08fc79e28b89ee7fb97890b6930607caf1
    Port:           80/TCP
    Host Port:      0/TCP
    State:          Running
```

ubuntu@c1-80471-pravin: ~/devops/assign7/ques5

```
docker@minikube:~$ curl 10.244.0.108:80
this is pravin sawant
docker@minikube:~$
```

question 6

```
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker image build -t pravin1015/mysite .
[+] Building 0.1s (7/7) FINISHED                                          docker:default
 => [internal] load .dockerignore                                    0.0s
 => => transferring context: 2B                                      0.0s
 => [internal] load build definition from Dockerfile                 0.0s
 => => transferring dockerfile: 90B                                  0.0s
 => [internal] load metadata for docker.io/library/httpd:latest      0.0s
 => [internal] load build context                                    0.0s
 => => transferring context: 31B                                     0.0s
 => [1/2] FROM docker.io/library/httpd                               0.0s
 => CACHED [2/2] COPY index.html /usr/local/apache2/htdocs           0.0s
 => exporting to image                                               0.0s
 => => exporting layers                                              0.0s
 => => writing image sha256:4dd1afab933aae5dd1419008f6fc17a91bdc22a5b0cf0  0.0s
 => => naming to docker.io/pravin1015/mysite                         0.0s
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker image push pravin1015/mysite
Using default tag: latest
The push refers to repository [docker.io/pravin1015/mysite]
513d384629e6: Pushed
b9bf93af811f: Mounted from pravin1015/mywebsite
28f18e7dc61c: Mounted from pravin1015/mywebsite
27496babc700: Mounted from pravin1015/mywebsite
fad7e2250d8f: Mounted from pravin1015/mywebsite
92770f546e06: Mounted from pravin1015/website
latest: digest: sha256:f9743213892a7017988e2194ec1b3dbbecf76fd64eb1b1cd92c9fc8a65fe9e21 size: 1573
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker service ls
ID              NAME              MODE          REPLICAS   IMAGE                        PORTS
3y2dmn0c78ks    my-stack_busybox  replicated    0/1        busybox:latest
o6um4a3egjd5    my-stack_mysql    replicated    0/1        mysql:latest                 *:3306->3306/tcp
iqbjp2toxe14    my-stack_nginx    replicated    1/1        nginx:latest                 *:8080->80/tcp
rac3wullzy24    myservice         replicated    5/5        pravin1015/mywebsite:latest  *:9090->80/tcp
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker service create --replicas 5 --name myservice1 -p 9091:80 pravin1015/mysite
x9dy3hjnve8wan4lq2xzk7crw
overall progress: 5 out of 5 tasks
1/5: running   [==================================================>]
2/5: running   [==================================================>]
3/5: running   [==================================================>]
4/5: running   [==================================================>]
5/5: running   [==================================================>]
verify: Service converged
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ curl http://localhost:9091
this
is
.
.
html
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker service ls
ID              NAME              MODE          REPLICAS   IMAGE                        PORTS
```

```
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim myhttp.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim httpservice.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ ls
Dockerfile  httpservice.yaml  index.html  myhttp.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ cat Dockerfile
FROM httpd
COPY index.html /usr/local/apache2/htdocs
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim httpservice.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim myhttp.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl create -f myhttp.yaml
replicaset.apps/myhttp created
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl create -f httpservice.yaml
service/httpservice1 created
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl get pods
NAME            READY   STATUS    RESTARTS   AGE
myhttp-cdsjw    1/1     Running   0          34s
myhttp-fchqj    1/1     Running   0          34s
myhttp-g8rrl    1/1     Running   0          34s
myhttp-hxn5w    1/1     Running   0          34s
myhttp-vb2cv    1/1     Running   0          34s
mypod           1/1     Running   0          117m
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl describe pod myhttp-cdsjw
Name:             myhttp-cdsjw
Namespace:        default
Priority:         0
Service Account:  default
Node:             minikube/192.168.49.2
Start Time:       Thu, 23 Nov 2023 17:56:00 +0530
Labels:           type=httpd
Annotations:      <none>
Status:           Running
IP:               10.244.0.111
IPs:
  IP:             10.244.0.111
Controlled By:    ReplicaSet/myhttp
Containers:
  mycontainer:
    Container ID:   docker://2c1c7bdfbd50dc3782daa34a27ba9a2154570f7598f3879ce44511a8aee87c9d
    Image:          pravin1015/mysite
    Image ID:       docker-pullable://pravin1015/mysite@sha256:f9743213892a7017988e2194ec1b3dbbecf76fd64eb1b1cd92c9fc8a65fe9e21
    Port:           80/TCP
    Host Port:      0/TCP
    State:          Running
      Started:      Thu, 23 Nov 2023 17:56:13 +0530
    Ready:          True
    Restart Count:  0
    Environment:    <none>
```
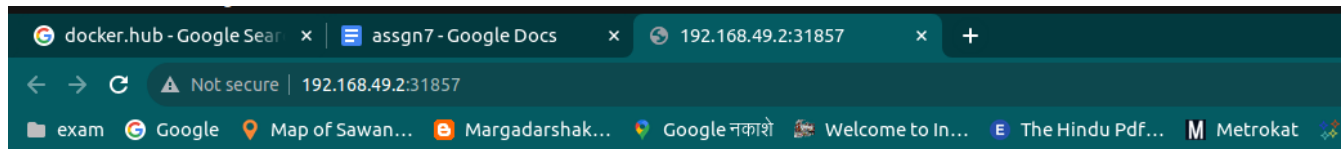
```
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl get rs
NAME      DESIRED   CURRENT   READY   AGE
myhttp    5         5         5       92s
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ kubectl get svc
NAME            TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)        AGE
httpservice     NodePort    10.101.194.193   <none>        80:31383/TCP   31h
httpservice1    NodePort    10.104.14.164    <none>        80:31857/TCP   100s
kubernetes      ClusterIP   10.96.0.1        <none>        443/TCP        2d7h
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ minikube svc httpservice1
Error: unknown command "svc" for "minikube"

Did you mean this?
        ssh

Run 'minikube --help' for usage.
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ minikube service httpservice1
|-----------|--------------|-------------|---------------------------|
| NAMESPACE |     NAME     | TARGET PORT |            URL            |
|-----------|--------------|-------------|---------------------------|
|  default  | httpservice1 |          80 | http://192.168.49.2:31857 |
|-----------|--------------|-------------|---------------------------|
🎉  Opening service default/httpservice1 in default browser...
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ Opening in existing browser session.
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$
```

docker.hub - Google Sear × | assgn7 - Google Docs ×   192.168.49.2:31857 ×   +

← → C ⚠ Not secure | 192.168.49.2:31857

📁 exam   Google   📍 Map of Sawan...   Margadarshak...   Google नकाशे   🏛 Welcome to In...   The Hindu Pdf...   M Metrokat

this is . . html

```yaml
 1 apiVersion: apps/v1
 2 kind: ReplicaSet
 3 metadata:
 4   name: myrs
 5 spec:
 6   replicas: 5
 7   selector:
 8     matchLabels:
 9       type: nginx
10   template:
11     metadata:
12       name: pod1
13       labels:
14         type: nginx
15     spec:
16       containers:
17         - name: mycontainer
18           image: nginx
19           ports:
20             - name: http
21               containerPort: 80
```
~
~
~
~
~
~
~
~
~
~
~
~
~
"myrs.yaml" 21L, 358B

question 7

⬜ ubuntu@c1-80471-pravin: ~/devops/assign7/ques6

ubuntu@c1-80471-pravin: ~/devops/assign7/ques6 × ubuntu@c1-80471-pravin: ~/devops/assign7/ques6 × ubuntu@c1-80471-pravin: ~/devops/assign7/ques5 × ⌄

```
1989  vim Jenkinsfile
1990  ls
1991  gti pull https://github.com/sunbeam-ditiss-sep2023/devops
1992  git pull https://github.com/sunbeam-ditiss-sep2023/devops
1993  minikube start
1994  docker image ls
1995  history
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ ls
Dockerfile  index.html  pod1.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ cd ..
ubuntu@c1-80471-pravin:~/devops/assign7$ cd ques6
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ ls
Dockerfile  httpservice.yaml  index.html  Jenkinsfile  myhttp.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim Jenkinsfile
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ docker service ls
ID              NAME             MODE         REPLICAS   IMAGE                        PORTS
3y2dmn0c78ks    my-stack_busybox  replicated   0/1        busybox:latest
o6um4a3egjd5    my-stack_mysql    replicated   1/1        mysql:latest                 *:3306->3306/tcp
iqbjp2toxe14    my-stack_nginx    replicated   1/1        nginx:latest                 *:8080->80/tcp
rac3wullzy24    myservice         replicated   5/5        pravin1015/mywebsite:latest  *:9090->80/tcp
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ vim Jenkinsfile
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /home/ubuntu/devops/assign7/ques6/.git/
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ git add .
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ git commit -m "question6"
[master (root-commit) 2f1f58b] question6
 5 files changed, 76 insertions(+)
 create mode 100644 Dockerfile
 create mode 100644 Jenkinsfile
 create mode 100644 httpservice.yaml
 create mode 100644 index.html
 create mode 100644 myhttp.yaml
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ git remote add origin https://github.com/C1-80471/question6.git
ubuntu@c1-80471-pravin:~/devops/assign7/ques6$ git push
fatal: The current branch master has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin master

To have this happen automatically for branches without a tracking
```

```
logout
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ kubectl get service
NAME          TYPE        CLUSTER-IP       EXTERNAL-IP   PORT(S)         AGE
httpservice   NodePort    10.101.194.193   <none>        80:31383/TCP    36h
httpservice1  NodePort    10.104.14.164    <none>        80:31857/TCP    5h5m
kubernetes    ClusterIP   10.96.0.1        <none>        443/TCP         2d12h
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$ docker service ls
ID              NAME             MODE         REPLICAS   IMAGE                        PORTS
3y2dmn0c78ks    my-stack_busybox  replicated   0/1        busybox:latest
o6um4a3egjd5    my-stack_mysql    replicated   0/1        mysql:latest                 *:3306->3306/tcp
iqbjp2toxe14    my-stack_nginx    replicated   1/1        nginx:latest                 *:8080->80/tcp
rac3wullzy24    myservice         replicated   5/5        pravin1015/mywebsite:latest  *:9090->80/tcp
ubuntu@c1-80471-pravin:~/devops/assign7/ques5$
```

C1-80471/question6: this × | (no subject) - pravinsawa × | My Drive - Google Drive × | assgn7 - Google Docs × | pipeline6 Config [Jenkin × | question7 [Jenkins] × | +

localhost:8080/job/question7/

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Jenkins

Search (CTRL+K)   🛡2 👤 Pravin Sawant ⌄   🡒 log out

| Status |
| Changes |
| Build Now |
| Configure |
| Delete Pipeline |
| Full Stage View |
| Rename |
| Pipeline Syntax |

Build History   trend ⌄

Filter builds...   /

#1
Nov 23, 2023, 11:12 PM

Atom feed for all   Atom feed for failures

question7

✎ Add description

Disable Project

Stage View

	Declarative: Checkout SCM	SCM	docker login	docker build image	docker push image	docker remove service	docker create service
Average stage times: (Average full run time: ~1min 55s)	3s	3s	10s	3s	19s	894ms	53s
#1 Nov 23 23:12 No Changes	3s	3s	10s	3s	19s	894ms	53s

Permalinks

REST API   Jenkins 2.426.1