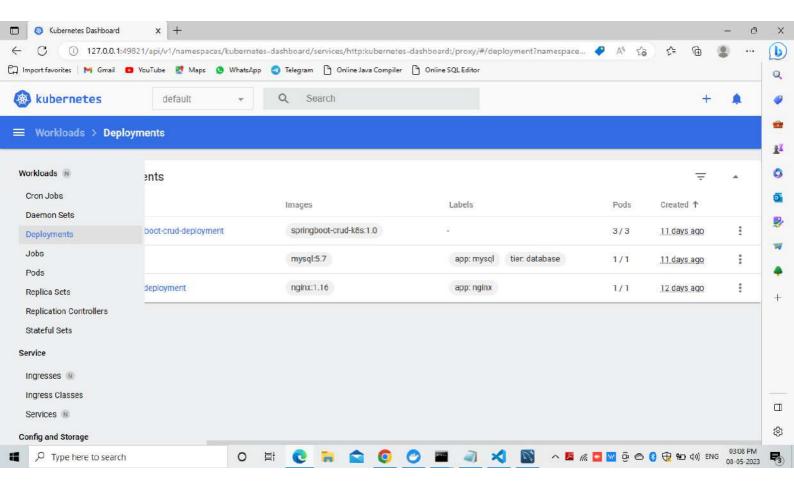
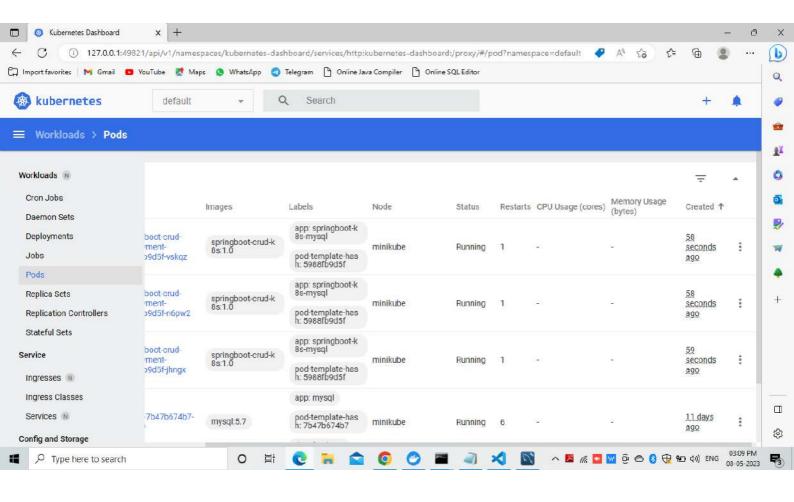
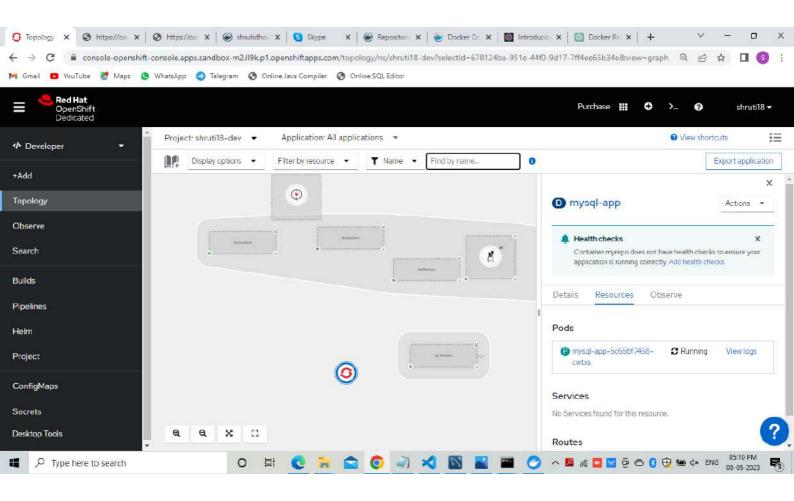
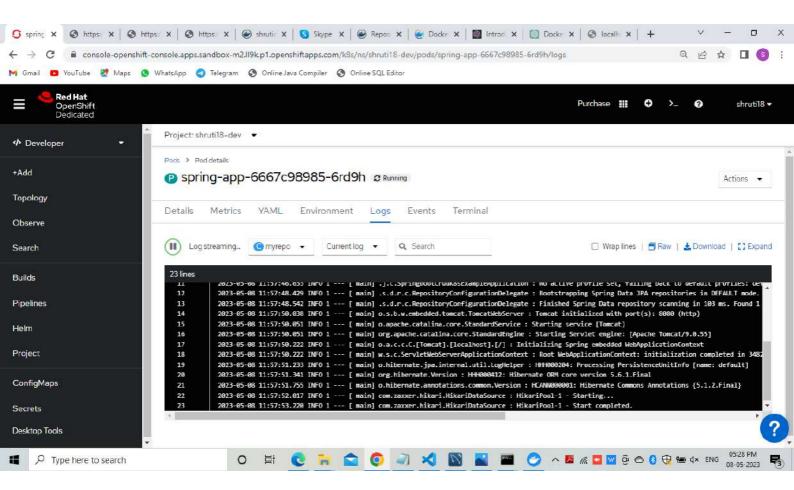
Command Prompt - kubectl port-forward mysql-7b47b674b7-cwc29 3310:3306 ō C:\Users\DELL>kubectl delete svc mysql service "mysql" deleted C:\Users\DELL>kubectl expose deployment mysql --type=ClusterIP --port=3306 service/mysql exposed C:\Users\DELL>kubectl get pods NAME mysql-7b47b674b7-cwc29 ginx-deployment-95585b474-x4gkw springboot-crud-deployment-654f944cf6-9zfrw springboot-crud-deployment-654f944cf6-hbpnh springboot-crud-deployment-654f944cf6-q6cb9 READY RESTARTS 6 (100m ago) 10 (100m ago) 5 (34s ago) 5 (3m4s ago) 5 (36s ago) Running Running CrashLoopBackOff Running 11d 11d 69m 70m 0/1 CrashLoopBackOff C:\Users\DELL>kubectl port-forward mysql-7b47b674b7-cwc29 3310:3306 Forwarding from 127.0.0.1:3310 -> 3306 Forwarding from [::1]:3310 -> 3306 Handling connection for 3310 Handling connection for 3310 Handling connection for 3310 其; 🜔 🦬 🔷 🧑 🖰 🔳 🥒 🗸 🖎 🖎 🖎 🖎 🖎 🖎 🖸 🖰 🖰 🗗 🗗 🗘 18 PM Type here to search

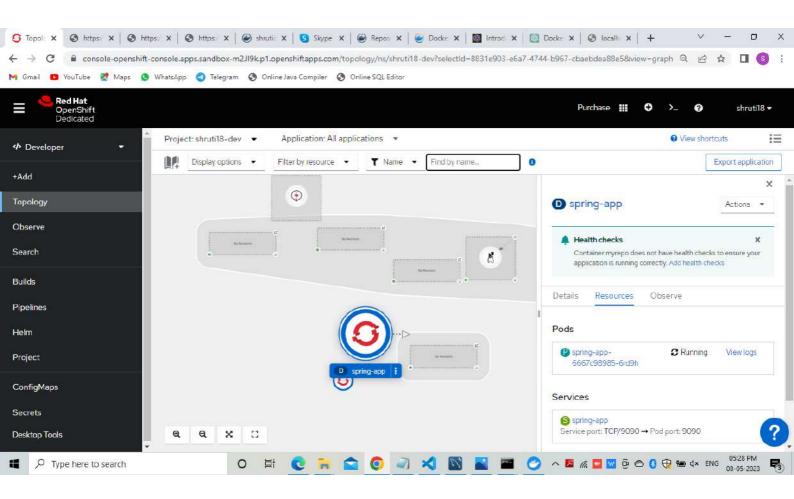


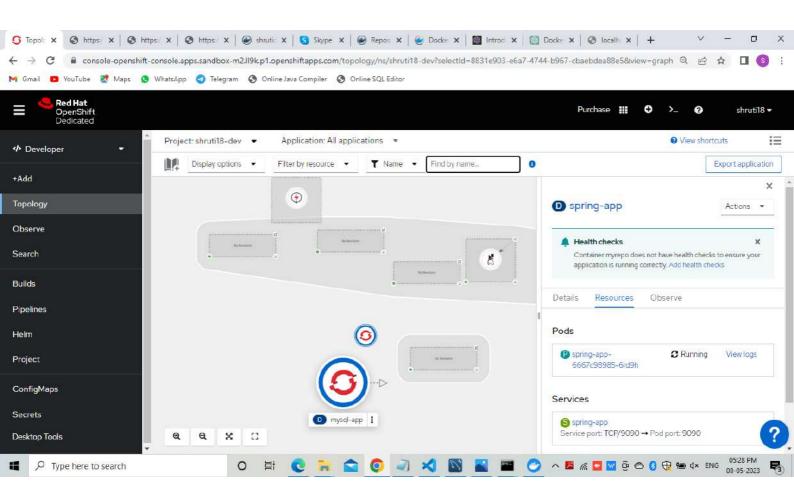




Command Prompt - oc port-forward mysql-app-5c65bf7458-cwtxs 3311:3306 ō to Command Prompt - oc port-loward mysql-app-5c0bf/438-cwks;3311:3306
1c585189e67f: Mounted from library/mysql
08745f0c18ca: Mounted from library/mysql
3F772020efc1: Mounted from library/mysql
a9805d41c46a: Mounted from library/mysql
5ed60eb31cd7: Mounted from library/mysql
caefa4e45110: Mounted from library/mysql
db: digest: sha256:b45a7c3e6fb15526e8bf62ebb940cd460617e36f46155b8514fd9c9388231817 size: 2618 C:\Users\DELL>oc get poods ^C C:\Users\DELL>oc get pods ^C C:\Users\DFLL>cc login You must obtain an API token by visiting https://oauth-openshift.apps.sandbox-m2.119k.p1.openshiftapps.com/oauth/token/request C:\Users\DELL>oc get pods ^C C:\Users\DELL>oc login --token=sha256~ewk4-m4wjkQN3oZbR8w2UXw21TcvyN7BTqLJvNU0EaQ --server=https://api.sandbox-m2.ll9k.p1.openshiftapps.com:6443 Logged into "https://api.sandbox-m2.ll9k.p1.openshiftapps.com:6443" as "shruti18" using the token provided. You have one project on this server: "shruti18-dev" Using project "shruti18-dev". C:\Users\DELL>oc get pods No resources found in shruti18-dev namespace. C:\Users\DELL>oc create deployment mysql-app --image-shrutidhore18/myrepo:db deployment.apps/mysql-app created C:\Users\DELL>oc expose deployment mysql-app --port=3306 service/mysql-app exposed C:\Users\DELL>oc get pods
NAME READY
mysql-app-5c65bf7458-cwtxs 1/1 STATUS RESTARTS AGE Running 0 114s C:\Users\DELL>oc port-forward mysql-app-5c65bf7458-cwtxs 3311:3306 Forwarding from 127.0.0.1:3311 -> 3306 Forwarding from [::1]:3311 -> 3306 Handling connection for 3311 Handling connection for 3311 Handling connection for 3311 Type here to search

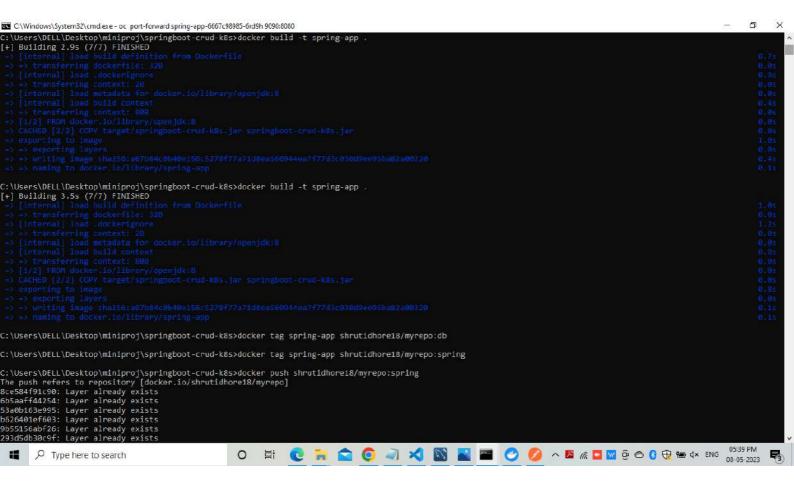






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### SERIOR PROPERTY OF THE PRO
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🖭 C:\Windows\System32\cmd.exe - oc port-forward spring-app-6667c98985-6rd9h 9090:8080 ō Microsoft Windows [Version 10.0.19043.928] (c) Microsoft Corporation. All rights reserved. C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t mysql-app spring-crud-k8s.jar . "docker build" requires exactly 1 argument. See 'docker build --help'. Usage: docker build [OPTIONS] PATH | URL | -Build an image from a Dockerfile C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t mysql-app spring-crud-k8s . "docker build" requires exactly 1 argument. See 'docker build --help'. Usage: docker build [OPTIONS] PATH | URL | -Build an image from a Dockerfile C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t -d mysql-app spring-crud-k8s . invalid argument "-d" for "-t, --tag" flag: invalid reference format See 'docker build --help'. C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t -d mysql-app spring-crud-k8s.jar .
invalid argument "-d" for "-t, --tag" flag: invalid reference format
See 'docker build --help'.
C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -d -t mysql-app spring-crud-k8s.jar .
unknown shorthand flag: 'd' in -d
See 'docker build --help'. C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t mysql-app spring-crud-k8s.jar . "docker build" requires exactly 1 argument. See 'docker build --help'. Usage: docker build [OPTIONS] PATH | URL | -Build an image from a Dockerfile C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker build -t mysql-app . [+] Building 10.7s (7/7) FINISHED Type here to search



C:\Windows\System32\cmd.exe - oc port-forward spring-app-6667c98985-6rd9h 9090:8080 o C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker tag spring-app shrutidhore18/myrepo:db C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>docker tag spring-app shrutidhore18/myrepo:spring C:\Users\DELL\Desktop\miniproj\springboot-crud-k&s>docker push shrutidhorei8/myrepo:spring
The push refers to repository [docker.io/shrutidhore18/myrepo]
8ce584f91c90: Layer already exists
6b5aaff44254: Layer already exists
53a0b163s995: Layer already exists
b526401ef603: Layer already exists
9b55156abf20: Layer already exists
9b55156abf20: Layer already exists
293d5db30c9f: Layer already exists
03127cdb479b: Layer already exists
03127cdb479b: Layer already exists
90742cdb67a5: Layer already exists
spring: digest: sha256:63151dd8234910be3cbb7cb1d1e7c892b66bb228f5b987b9b58382022fab6ed4 siz spring: digest: sha256:63151dd8234910be3cbb7cb1d1e7c892b66bb228f5b987b9b58382022fab6ed4 size: 2007 C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc get pods ~C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc login --token-sha256~UQt8mPMb2LPD8U2BZ8kAaV5c0VJL9Lck_3152DF5cY4 --server-https://api.sandbox-m2.ll9k.p1.openshift apps.com:6443 Logged into "https://api.sandbox-m2.ll9k.p1.openshiftapps.com:6443" as "shruti18" using the token provided. You have one project on this server: "shruti18-dev" Using project "shruti18-dev". C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc get pods NAME READY STATUS RESTARTS AGE mysql-app-5c65bf7458-cwtxs 1/1 Running 0 8m21s C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc create deployment spring-app shrutidhore18/myrapo:spring Error: required flag(s) "image" not set C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc create deployment spring-app --image=shrutidhore18/myrepo:spring deployment.apps/spring-app created C:\Users\DELL\Desktop\miniproj\springboot-crud-k8s>oc expose deployment spring-app --port=9090 service/spring-app exposed Type here to search

Command Prompt - oc port-forward mysql-app-5c65bf7458-cwtxs 3311:3306 5 to Command Prompt - oc port-loward mysql-app-3c03bf1438-cwks;3311:3306
1c585189e67f: Mounted from library/mysql
08745f0c18ca: Mounted from library/mysql
3F772020efc1: Mounted from library/mysql
a9805d41c46a: Mounted from library/mysql
5ed60eb31cd7: Mounted from library/mysql
caefa4e45110: Mounted from library/mysql
caefa4e45110: Mounted from library/mysql
db: digest: sha256:b45a7c3e6fb15526e8bf62ebb940cd460617e36f46155b8514fd9c9388231817 size: 2618 C:\Users\DELL>oc get poods ^C C:\Users\DELL>oc get pods ^C C:\Users\DELL>oc login You must obtain an API token by visiting https://oauth-openshift.apps.sandbox-m2.ll9k.p1.openshiftapps.com/oauth/token/request C:\Users\DELL>oc get pods ^C C:\Users\DELL>oc login --token=sha256~ewk4-m4wjkQN3oZbR8w2UXw21TcvyN7BTqLJvNU0EaQ --server=https://api.sandbox-m2.ll9k.p1.openshiftapps.com:6443 Logged into "https://api.sandbox-m2.ll9k.p1.openshiftapps.com:6443" as "shruti18" using the token provided. You have one project on this server: "shruti18-dev" Using project "shruti18-dev". C:\Users\DELL>oc get pods No resources found in shruti18-dev namespace. C:\Users\DELL>oc create deployment mysql-app --image-shrutidhore18/myrepo:db deployment.apps/mysql-app created C:\Users\DELL>oc expose deployment mysql-app --port=3306 service/mysql-app exposed C:\Users\DELL>oc get pods
NAME READY
mysql-app-5c65bf7458-cwtxs 1/1 STATUS RESTARTS AGE Running 0 114s C:\Users\DELL>oc port-forward mysql-app-5c65bf7458-cwtxs 3311:3306 Forwarding from 127.0.0.1:3311 -> 3306 Forwarding from [::1]:3311 -> 3306 Handling connection for 3311 Handling connection for 3311 Handling connection for 3311 Type here to search

Ecomonal Prompt - co. part-forward monyl-app-K-GRIFABR-cotes 33113305
The push refers to resposit tory (decker.ls/shrutidhore18/eyrepo)
05.2260401881: Preparing
05.2260401881: Preparing
05.236050418935: Preparing
05.236050418935: Preparing
05.236050418935: Preparing
05.236050418935: Preparing
05.2360506718 Waiting
05.2360506718 Preparing
05.036050678 Preparing
05.036050678

Microsoft Windows [Version 10.0.19043.928] (c) Microsoft Corporation. All rights reserved. C:\Users\DELL>oc login --token=sha256~iWjmbgXDuJGx-0YVCw_AFgM6DLo2cygR0X5gggCb6wE --server=https://api.sandbox-m2.119k.p1.openshiftapps.com:6443 Logged into "https://api.sandbox-m2.119k.p1.openshiftapps.com:6443" as "shruti18" using the token provided. You have one project on this server: "shruti18-dev" Using project "shruti18-dev" C:\Users\DELL>oc get po No resources found in shruti18-dev namespace. C:\Users\DELL>oc get pod No resources found in shruti18-dev namespace C:\Users\DELL>docker tag mysqltag "docker tag" requires exactly 2 arguments. See 'docker tag --help'. Usage: docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG] Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE C:\Users\DELL>docker tag mysqltag shrutidhore18 Error response from daemon: No such image: mysqltag:latest C:\Users\DELL>/
'/' is not recognized as an internal or external command,
operable program or batch file. C:\Users\DELL>myrepo 'myrepo' is not recognized as an internal or external command, operable program or batch file. C:\Users\DELL>docker tag mysqltag shrutidhore18/myrepo:db Error response from daemon: No such image: mysqltag:latest C:\Users\DELL>docker tag mysqltag shrutidhore18/myrepo:db --image=mysql "docker tag" requires exactly 2 arguments. See 'docker tag --help'. Usage: docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG] Type here to search

o

Command Prompt - oc port-forward mysql-app-5c65bf7458-cwtxs 3311:3306

