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Package Explorer

- infobell [boot]
- infobell-2 [boot]
  - src/main/java
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    - com.example.demo.controller
      - admincontoller.java
    - com.example.demo.model
      - adminmodel.java
    - com.example.demo.repository
      - adminrepository.java
    - com.example.demo.service
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  - HELP.md
  - mvnw
  - mvnw.cmd
  - pom.xml
  - sele

Tabs: admincontoll... | adminmodel... | adminservice... | admin.html | application... | infobell-2/p... | Home.html | adminlist.html | Dockerfile

```java
15    @Controller
16    public class admincontoller {
17
18        @Autowired
19        adminservice service;
20
21
22        @GetMapping("/")
23        public String viewHome()
24        {
25            return "Home";
26        }
27
28        @GetMapping("/Registration")
29        public String viewRegistration()
30        {
31            return "admin";
32        }
33
34        @PostMapping("/save")
35        public String save(@ModelAttribute("admin") adminmodel admin )
36        {
37            service.saveUser(admin);
38            return "redirect:/adminlist";
39        }
40
41        @GetMapping("/adminlist")
42        public String viewadminList(Model model)
```
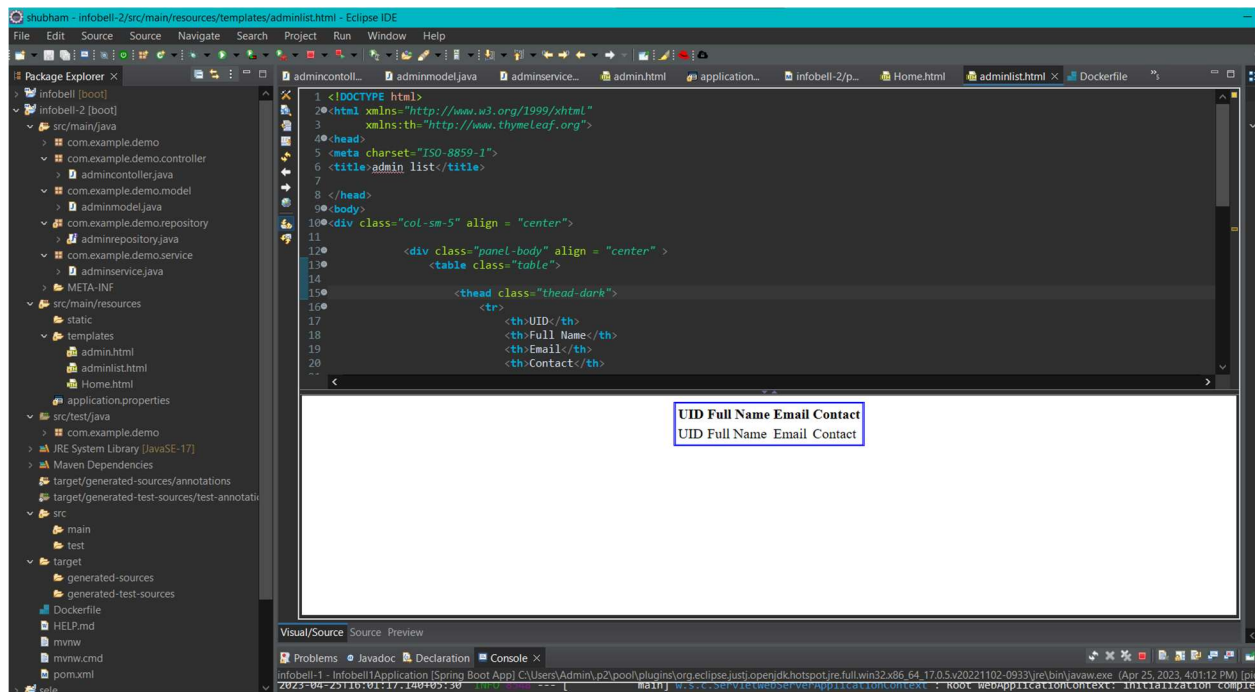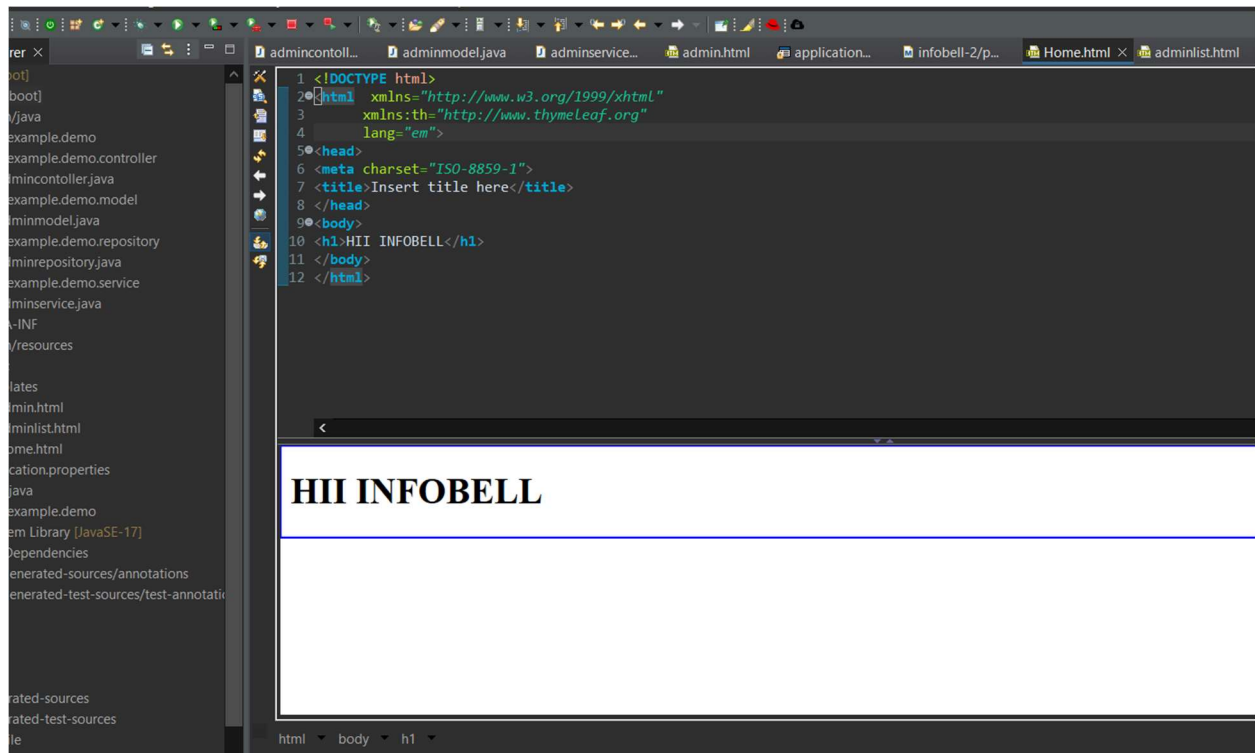
Problems | Javadoc | Declaration | Console

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (Apr 25, 2023, 4:01:17 PM) [pid: 8548]

```
2023-04-25T16:01:17.140+05:30  INFO 8548 --- [           main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1354 m
2023-04-25T16:01:17.331+05:30  INFO 8548 --- [           main] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 - Starting...
2023-04-25T16:01:17.814+05:30  INFO 8548 --- [           main] com.zaxxer.hikari.pool.HikariPool        : HikariPool-1 - Added connection com.mysql.cj.jdbc.ConnectionIm
2023-04-25T16:01:17.817+05:30  INFO 8548 --- [           main] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 - Start completed.
2023-04-25T16:01:17.879+05:30  INFO 8548 --- [           main] o.hibernate.jpa.internal.util.LogHelper  : HHH000204: Processing PersistenceUnitInfo [name: default]
2023-04-25T16:01:17.985+05:30  INFO 8548 --- [           main] org.hibernate.Version                    : HHH000412: Hibernate ORM core version 6.1.7.Final
2023-04-25T16:01:18.566+05:30  INFO 8548 --- [           main] SQL dialect                              : HHH000400: Using dialect: org.hibernate.dialect.MySQLDialect
2023-04-25T16:01:19.246+05:30  INFO 8548 --- [           main] o.h.e.t.j.p.i.JtaPlatformInitiator       : HHH000490: Using JtaPlatform implementation: [org.hibernate.en
2023-04-25T16:01:19.256+05:30  INFO 8548 --- [           main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'def
2023-04-25T16:01:19.971+05:30  INFO 8548 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat started on port(s): 8080 (http) with context path ''
2023-04-25T16:01:19.981+05:30  INFO 8548 --- [           main] com.example.demo.Infobell2Application    : Started Infobell2Application in 4.776 seconds (process running
2023-04-25T16:01:29.595+05:30  INFO 8548 --- [nio-8080-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/]        : Initializing Spring DispatcherServlet 'dispatcherServlet'
```
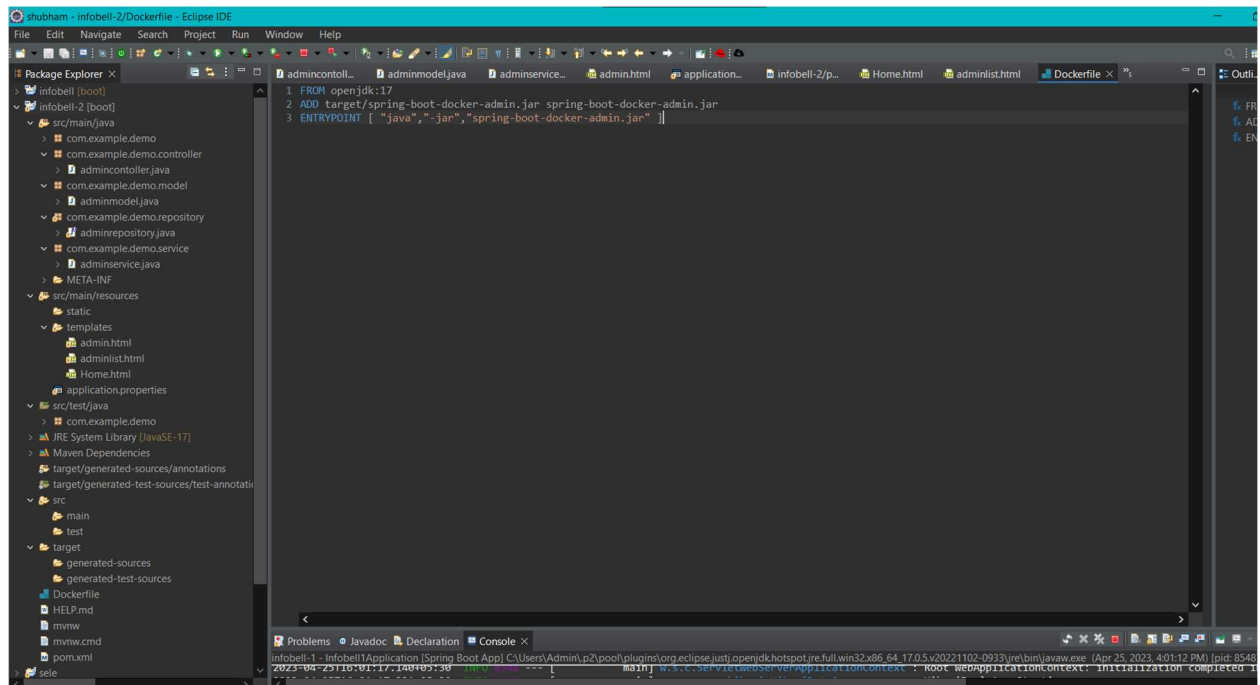

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Package Explorer

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    - generated-test-sources
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  - pom.xml
  - sele

Tabs: admincontoll... | adminmodel.java | adminservice... | admin.html | application... | infobell-2/p... | Home.html | adminlist.html | Dockerfile

```java
10    public class adminmodel {
11
12
13        @Id
14        @GeneratedValue(strategy = GenerationType.IDENTITY)
15        private int uid;
16
17        @Column(name="name")
18        private String name;
19
20        @Column(name="email")
21        private String email;
22
23        @Column(name="contact")
24        private String contact;
25
26        public adminmodel()
27        {
28
29        }
30
31        public adminmodel(int id, String name, String email, String contact)
32        {
33            super();
34            this.uid = id;
35            this.name = name;
36            this.email = email;
37            this.contact = contact;
38        }
39
40        public int getId() {
41            return uid;
42        }
43        public void setId(int id) {
44            this.uid = id;
45        }
46        public String getName() {
47            return name;
```

Problems | Javadoc | Declaration | Console

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (Apr 25, 2023, 4:01:12 PM) [

```
2023-04-25T16:01:17.140+05:30  INFO 8548 --- [           main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization comp
```

```java
package com.example.demo.service;

import java.util.List;

import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.stereotype.Service;

import com.example.demo.model.adminmodel;
import com.example.demo.repository.adminrepository;

@Service
public class adminservice {

    @Autowired
    adminrepository repo;

    public void saveUser(adminmodel admin)
    {
        repo.save(admin);
    }

    public List<adminmodel> ListAll()
    {
        return repo.findAll();
    }
}
```

```html
<!doctype html>
<html xmlns="http://www.w3.org/1999/xhtml"
    xmlns:th="http://www.thymeleaf.org"
    lang="em">

<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scle=1.0">
<title>Admin Registration</title>
<link rel="stylesheet" href="Registration.css">

</head>
<body>

    <div class="main_div">
        <div class="inner_div">

            <h3 class="h2_style">Admin Registration Form</h3>
            <hr>
```

Admin Registration Form

Full Name:
Enter full name
Please Enter Your Email ID
Enter Email
Please Enter Your Contact
Enter Contact   Register

```properties
1  spring.datasource.url=jdbc:mysql://${MYSQL_HOST:localhost}:${MYSQL_PORT:3306}/test?useUnicode=true&useJDBCCompliantTimezone
2  Shift=true&useLegacyDatetimeCode=false&serverTimezone=UTC
3  server.error.whitelabel.enabled=false
4  server.port=8080
5  spring.datasource.username=${MYSQL_USER:root}
6  spring.datasource.password=${MYSQL_PASSWORD:root}
7
8  spring.jpa.open-in-view=false
9  spring.thymeleaf.cache=false
10 api.base.path = http://localhost:8080  // this the port i set where tomcat run
11
```

Properties | Source

Problems | Javadoc | Declaration | Console ×

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (Apr 25, 2023, 4:01:12 PM) [pid: 8548]

Writable | Insert | 11 : 1 : 473

```xml
18          </properties>
19          <dependencies>
20              <dependency>
21                  <groupId>org.springframework.boot</groupId>
22                  <artifactId>spring-boot-starter-data-jpa</artifactId>
23              </dependency>
24              <dependency>
25                  <groupId>org.springframework.boot</groupId>
26                  <artifactId>spring-boot-starter-thymeleaf</artifactId>
27              </dependency>
28              <dependency>
29                  <groupId>org.springframework.boot</groupId>
30                  <artifactId>spring-boot-starter-web</artifactId>
31              </dependency>
32
33              <dependency>
34                  <groupId>com.mysql</groupId>
35                  <artifactId>mysql-connector-j</artifactId>
36                  <scope>runtime</scope>
37              </dependency>
38              <dependency>
39                  <groupId>org.springframework.boot</groupId>
40                  <artifactId>spring-boot-starter-test</artifactId>
41                  <scope>test</scope>
42              </dependency>
43          </dependencies>
44
45          <build>
46              <plugins>
47                  <plugin>
48                      <groupId>org.springframework.boot</groupId>
49                      <artifactId>spring-boot-maven-plugin</artifactId>
50                  </plugin>
51              </plugins>
52              <finalName>spring-boot-docker-admin</finalName>
53          </build>
54
```

Overview | Dependencies | Dependency Hierarchy | Effective POM | pom.xml

Problems | Javadoc | Declaration | Console ×

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe

Tab bar: admincontoll... | adminmodel.java | adminservice... | admin.html | application... | infobell-2/p... | Home.html × | adminlist.html

```html
1  <!DOCTYPE html>
2  <html  xmlns="http://www.w3.org/1999/xhtml"
3         xmlns:th="http://www.thymeleaf.org"
4         lang="em">
5  <head>
6  <meta charset="ISO-8859-1">
7  <title>Insert title here</title>
8  </head>
9  <body>
10 <h1>HII INFOBELL</h1>
11 </body>
12 </html>
```

HII INFOBELL

html > body > h1

---

shubham - infobell-2/src/main/resources/templates/adminlist.html - Eclipse IDE

File   Edit   Source   Source   Navigate   Search   Project   Run   Window   Help

Package Explorer ×

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- infobell-2 [boot]
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  - pom.xml
- sele

Tab bar: admincontoll... | adminmodel.java | adminservice... | admin.html | application... | infobell-2/p... | Home.html | adminlist.html × | Dockerfile

```html
1  <!DOCTYPE html>
2  <html xmlns="http://www.w3.org/1999/xhtml"
3         xmlns:th="http://www.thymeleaf.org">
4  <head>
5  <meta charset="ISO-8859-1">
6  <title>admin list</title>
7
8  </head>
9  <body>
10 <div class="col-sm-5" align = "center">
11
12         <div class="panel-body" align = "center" >
13             <table class="table">
14
15                 <thead class="thead-dark">
16                     <tr>
17                         <th>UID</th>
18                         <th>Full Name</th>
19                         <th>Email</th>
20                         <th>Contact</th>
```

UID	Full Name	Email	Contact
UID	Full Name	Email	Contact

Visual/Source   Source   Preview

Problems   Javadoc   Declaration   Console ×

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (Apr 25, 2023, 4:01:12 PM) [pic
2023-04-25T16:01:17.140+05:30   INFO 10868 --- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization comple

File   Edit   Navigate   Search   Project   Run   Window   Help

Package Explorer

- infobell [boot]
- infobell-2 [boot]
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    - com.example.demo.controller
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    - com.example.demo.model
      - adminmodel.java
    - com.example.demo.repository
      - adminrepository.java
    - com.example.demo.service
      - adminservice.java
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      - adminlist.html
      - Home.html
    - application.properties
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    - com.example.demo
  - JRE System Library [JavaSE-17]
  - Maven Dependencies
  - target/generated-sources/annotations
  - target/generated-test-sources/test-annotati...
  - src
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    - test
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    - generated-sources
    - generated-test-sources
  - Dockerfile
  - HELP.md
  - mvnw
  - mvnw.cmd
  - pom.xml
- sele

Tabs: admincontoll... | adminmodel.java | adminservice... | admin.html | application... | infobell-2/p... | Home.html | adminlist.html | **Dockerfile** ×

```
1 FROM openjdk:17
2 ADD target/spring-boot-docker-admin.jar spring-boot-docker-admin.jar
3 ENTRYPOINT [ "java","-jar","spring-boot-docker-admin.jar" ]
```

Problems | Javadoc | Declaration | **Console** ×

infobell-1 - Infobell1Application [Spring Boot App] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.5.v20221102-0933\jre\bin\javaw.exe (Apr 25, 2023, 4:01:12 PM) [pid: 8548]

2023-04-25T16:01:17.140+05:30 INFO ---- [main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed i

---

C:\Windows\System32\cmd.exe - docker run -p 9090:8080 --name app --net boot-net -e MYSQL_HOST=mysqldb -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admin.jar

```
Microsoft Windows [Version 10.0.19045.2728]
(c) Microsoft Corporation. All rights reserved.

D:\shubham\infobell-2>docker build -t spring-boot-docker-admin.jar .
[+] Building 0.5s (2/2) FINISHED
 => [internal] load build definition from Dockerfile                         0.5s
 => => transferring dockerfile: 2B                                           0.4s
 => [internal] load .dockerignore                                           0.4s
 => => transferring context: 2B                                             0.3s
failed to solve with frontend dockerfile.v0: failed to read dockerfile: open /var/lib/docker/tmp/buildkit-mount4174908850/Dockerfile: no such file or director

D:\shubham\infobell-2>docker build -t spring-boot-docker-admin.jar .
[+] Building 7.9s (8/8) FINISHED
 => [internal] load build definition from Dockerfile                         0.0s
 => => transferring dockerfile: 185B                                         0.0s
 => [internal] load .dockerignore                                           0.0s
 => => transferring context: 2B                                             0.0s
 => [internal] load metadata for docker.io/library/openjdk:17               3.0s
 => [auth] library/openjdk:pull token for registry-1.docker.io             0.0s
 => [internal] load build context                                          3.4s
 => => transferring context: 87.16MB                                        3.3s
 => CACHED [1/2] FROM docker.io/library/openjdk:17@sha256:528707081fdb9562eb819128a9f85ae7fe000e2fbaeaf9f87662e7b  0.0s
 => [2/2] ADD target/spring-boot-docker-admin.jar spring-boot-docker-admin.jar  0.7s
 => exporting to image                                                      0.6s
 => => exporting layers                                                     0.5s
 => => writing image sha256:d24a4b5928df724a151918344c89f0c226e705ad9898fd0cb374954ef37a6459  0.0s
 => => naming to docker.io/library/spring-boot-docker-admin.jar             0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them

D:\shubham\infobell-2>docker pull mysql
Using default tag: latest
latest: Pulling from library/mysql
328ba678bf27: Pull complete
f3f5ff008d73: Pull complete
dd7054d6d0c7: Pull complete
70b5d4e8750e: Pull complete
cdc4a7b43bdd: Pull complete
a0608f8959e0: Pull complete
```

```
D:\shubham\infobell-2>docker pull mysql
Using default tag: latest
latest: Pulling from library/mysql
328ba678bf27: Pull complete
f3f5ff008d73: Pull complete
dd7054d6d0c7: Pull complete
70b5d4e8750e: Pull complete
cdc4a7b43bdd: Pull complete
a0608f8959e0: Pull complete
5823e721608f: Pull complete
a564ada930a9: Pull complete
539565d00e89: Pull complete
a11a06843fd5: Pull complete
92f6d4aa041d: Pull complete
Digest: sha256:a43f6e7e7f3a5e5b90f857fbed4e3103ece771b19f0f75880f767cf66bbb6577
Status: Downloaded newer image for mysql:latest
docker.io/library/mysql:latest

D:\shubham\infobell-2>
D:\shubham\infobell-2>docker images
REPOSITORY                    TAG       IMAGE ID       CREATED         SIZE
spring-boot-docker-admin.jar  latest    d24a4b5928df   7 minutes ago   559MB
spring-boot-docker-shubham1.jar latest  ab91bf5cc4d8   2 days ago      493MB
image1                        latest    380475a76b13   3 days ago      179MB
mysql                         latest    8189e588b0e8   7 days ago      564MB
postgres                      latest    6044af29582c   2 months ago    40.7MB
webserver                     latest    6044af29582c   2 months ago    40.7MB
<none>                        <none>    732bc5a8317c   2 months ago    40.7MB
postgres                      <none>    9f3ec01f884d   3 months ago    379MB
nginx                         latest    a99a39d070bf   3 months ago    142MB

D:\shubham\infobell-2>docker run -d -p 3307:3306 --name mysqldb -e MYSQL_ROOT_PASSWORD=root -e MYSQL_DATABASE=test mysql
d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f
```

```
D:\shubham\infobell-2>docker images
REPOSITORY                    TAG       IMAGE ID       CREATED         SIZE
spring-boot-docker-admin.jar  latest    d24a4b5928df   37 minutes ago  559MB
spring-boot-docker-shubham1.jar latest  ab91bf5cc4d8   2 days ago      493MB
image1                        latest    380475a76b13   3 days ago      179MB
mysql                         latest    8189e588b0e8   7 days ago      564MB
postgres                      latest    6044af29582c   2 months ago    40.7MB
webserver                     latest    6044af29582c   2 months ago    40.7MB
<none>                        <none>    732bc5a8317c   2 months ago    40.7MB
postgres                      <none>    9f3ec01f884d   3 months ago    379MB
nginx                         latest    a99a39d070bf   3 months ago    142MB

D:\shubham\infobell-2>docker ps
CONTAINER ID   IMAGE   COMMAND                CREATED         STATUS         PORTS                                NAMES
d87e86b53397   mysql   "docker-entrypoint.s…" 37 minutes ago  Up 37 minutes  33060/tcp, 0.0.0.0:3307->3306/tcp    mysqldb

D:\shubham\infobell-2>docker network create spring-net
78db2ad8b6660917a7afbd7af4dbe2d3fce5fb09e871a668442cac3cdeb08581

D:\shubham\infobell-2>docker run -p 9090:8080 --name app --net spring-net -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admi
Unable to find image 'spring-boot-docker-admin:latest' locally
docker: Error response from daemon: pull access denied for spring-boot-docker-admin, repository does not exist or may require 'docker login': denied: requeste
e resource is denied.
See 'docker run --help'.

D:\shubham\infobell-2>docker run -p 9090:8080 --name app --net spring-net -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admi

  .   ____          _            __ _ _
 /\\ / ___'_ __ _ _(_)_ __  __ _ \ \ \ \
```

```
D:\shubham\infobell-2>docker network ls
NETWORK ID     NAME         DRIVER    SCOPE
fc7fc6c18bd8   bridge       bridge    local
865f6209c566   host         host      local
e366f8b469e5   none         null      local
78db2ad8b666   spring-net   bridge    local

D:\shubham\infobell-2>docker run -p 9090:8080 --name app --net spring-net -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admi

D:\shubham\infobell-2>docker network connect spring-net mysqldb

D:\shubham\infobell-2>docker run -p 9090:8080 --name app --net spring-net -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admi
docker: Error response from daemon: Conflict. The container name "/app" is already in use by container "cb662bd78833dbff706e4b454c946baa9d3222132b9ebf2253caee
ou have to remove (or rename) that container to be able to reuse that name.
See 'docker run --help'.

D:\shubham\infobell-2>docker rm app
app

D:\shubham\infobell-2>docker run -p 9090:8080 --name app --net spring-net -e MYSQL_USER=root -e MYSQL_PASSWORD=root -e MYSQL_PORT=3306 spring-boot-docker-admi
```

```
un 'docker network COMMAND --help' for more information on a command.

:\shubham\infobell-2>docker network rm spring-net
rror response from daemon: error while removing network: network spring-net id 78db2ad8b6660917a7afbd7af4dbe2d3fce5fb09e871a668442cac3cdeb08581 has active en

:\shubham\infobell-2>docker network rm spring-net 78db2ad8b666
rror response from daemon: error while removing network: network spring-net id 78db2ad8b6660917a7afbd7af4dbe2d3fce5fb09e871a668442cac3cdeb08581 has active en
rror response from daemon: error while removing network: network spring-net id 78db2ad8b6660917a7afbd7af4dbe2d3fce5fb09e871a668442cac3cdeb08581 has active en

:\shubham\infobell-2>docker network rm 78db2ad8b666
rror response from daemon: error while removing network: network spring-net id 78db2ad8b6660917a7afbd7af4dbe2d3fce5fb09e871a668442cac3cdeb08581 has active en

:\shubham\infobell-2>docker network create boot-net
b5bffb58d2adb5e96eb4f570c495ba29ce88b9b626fc578f67e1f3b9d9061

:\shubham\infobell-2>docker network ls
ETWORK ID      NAME         DRIVER     SCOPE
b5bffb58d2a    boot-net     bridge     local
c7fc6c18bd8    bridge       bridge     local
65f6209c566    host         host       local
366f8b469e5    none         null       local
8db2ad8b666    spring-net   bridge     local

:\shubham\infobell-2>docker network connect boot-net mysqldb

:\shubham\infobell-2>docker container inspect mysqldb
```
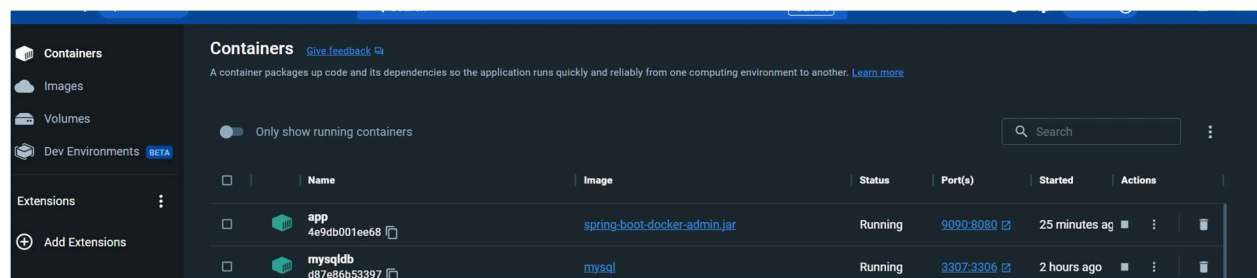
```
D:\shubham\infobell-2>docker network disconnect spring-net mysqldb

D:\shubham\infobell-2>docker network disconnect boot-net mysqldb

D:\shubham\infobell-2>docker container inspect mysqldb
[
    {
        "Id": "d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f",
        "Created": "2023-04-25T08:45:07.881289019Z",
        "Path": "docker-entrypoint.sh",
        "Args": [
            "mysqld"
        ],
        "State": {
            "Status": "running",
            "Running": true,
            "Paused": false,
            "Restarting": false,
            "OOMKilled": false,
            "Dead": false,
            "Pid": 3304,
            "ExitCode": 0,
            "Error": "",
            "StartedAt": "2023-04-25T08:45:09.233502591Z",
            "FinishedAt": "0001-01-01T00:00:00Z"
        },
        "Image": "sha256:8189e588b0e8fcc95b0d764d6f7bdb55b5b41e9249157177d73781058f603ca9",
        "ResolvConfPath": "/var/lib/docker/containers/d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f/resolv.conf",
        "HostnamePath": "/var/lib/docker/containers/d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f/hostname",
        "HostsPath": "/var/lib/docker/containers/d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f/hosts",
        "LogPath": "/var/lib/docker/containers/d87e86b53397944ce5d04d7ab30f416484c627c690567818f95df6fdf39d4f9f/d87e86b53397944ce5d04d7
4f9f-json.log",
        "Name": "/mysqldb",
        "RestartCount": 0,
        "Driver": "overlay2",
        "Platform": "linux",
        "MountLabel": "",
        "ProcessLabel": "",
```

Containers   Give feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more

Only show running containers

	Name	Image	Status	Port(s)	Started	Actions
	app 4e9db001ee68	spring-boot-docker-admin.jar	Running	9090:8080	25 minutes ago	■ ⋮ 🗑
	mysqldb d87e86b53397	mysql	Running	3307:3306	2 hours ago	■ ⋮ 🗑

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shubh...

Images Give feedback

An image is a read-only template with instructions for creating a Docker container. Learn more

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1.56 GB / 1.8 GB in use   9 images

Last refresh: 24 minutes ago

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	Name	Tag	Status	Created	Size	Actions
	spring-boot-docker-admin.jar d24a4b5928df	latest	In use	about 2 hours ago	558.61 MB	▶ ⋮ 🗑