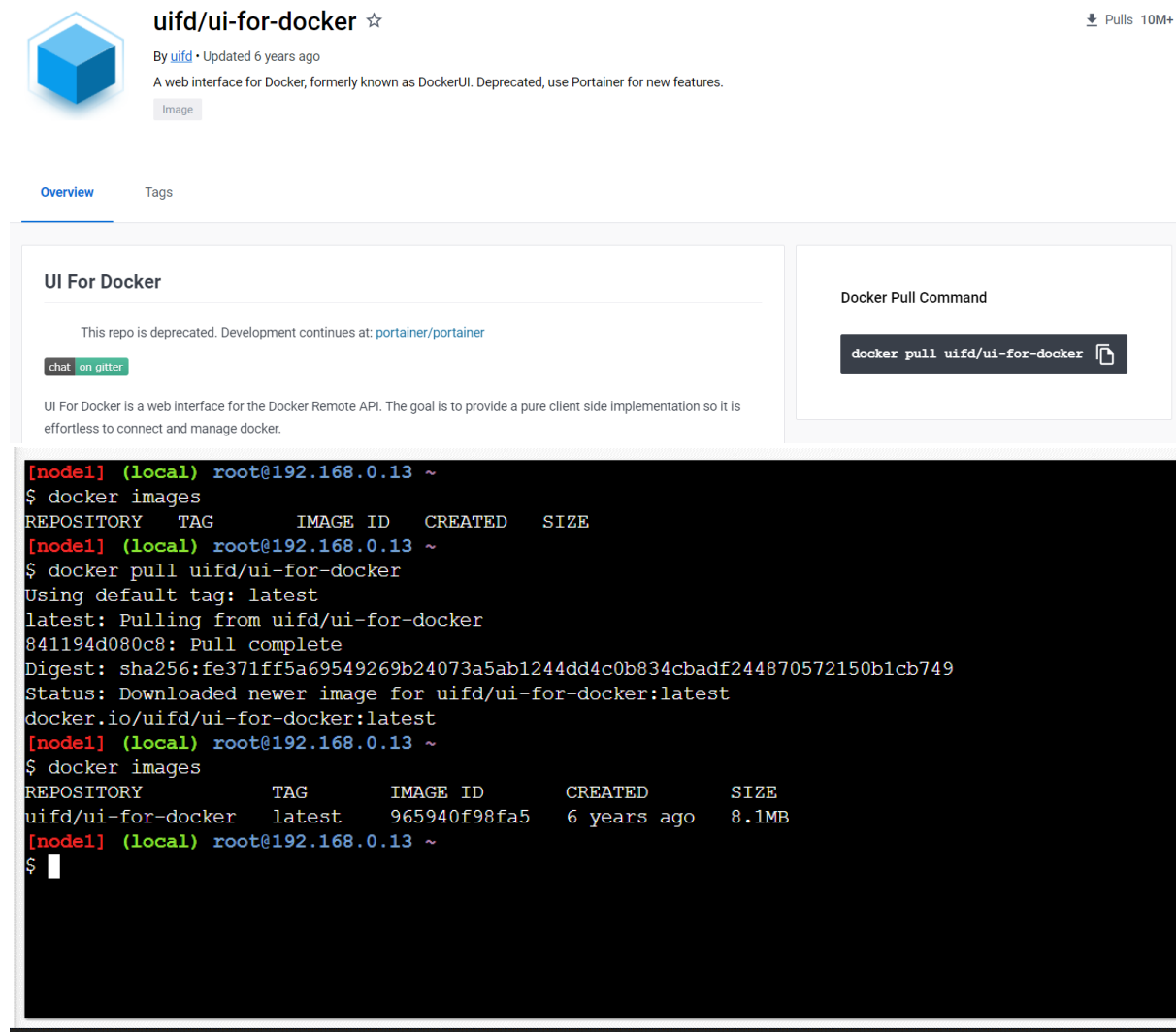


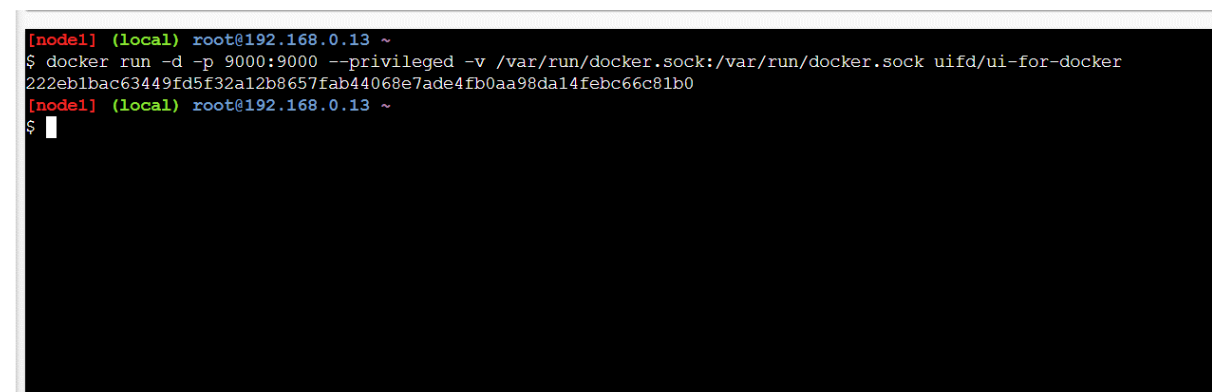
1. Pull an Image from docker hub and run it in docker playground.



The screenshot shows the Docker Hub page for the repository **uifd/ui-for-docker**. The repository is marked as deprecated, with a note stating: "This repo is deprecated. Development continues at: [portainer/portainer](#)". The description reads: "A web interface for Docker, formerly known as DockerUI. Deprecated, use Portainer for new features." The page includes a "chat on gitter" button and a "Tags" section. A "Docker Pull Command" box displays the command: `docker pull uifd/ui-for-docker`. Below this, a terminal window shows the following commands and output:

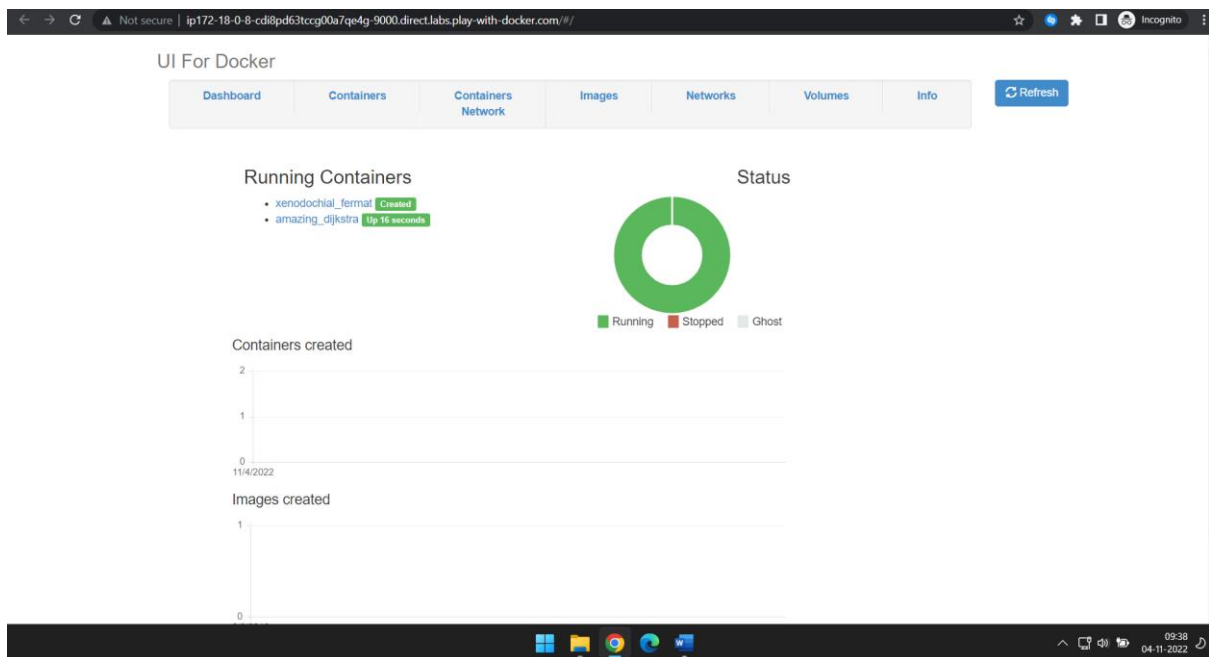
```
[node1] (local) root@192.168.0.13 ~
$ docker images
REPOSITORY      TAG          IMAGE ID      CREATED      SIZE
[node1] (local) root@192.168.0.13 ~
$ docker pull uifd/ui-for-docker
Using default tag: latest
latest: Pulling from uifd/ui-for-docker
841194d080c8: Pull complete
Digest: sha256:fe371ff5a69549269b24073a5ab1244dd4c0b834cbadf244870572150b1cb749
Status: Downloaded newer image for uifd/ui-for-docker:latest
docker.io/uifd/ui-for-docker:latest
[node1] (local) root@192.168.0.13 ~
$ docker images
REPOSITORY      TAG          IMAGE ID      CREATED      SIZE
uifd/ui-for-docker  latest      965940f98fa5  6 years ago  8.1MB
[node1] (local) root@192.168.0.13 ~
$
```

2. Create a docker file for the jobportal application and deploy it in Docker desktop application.



The screenshot shows a terminal window with the following commands and output:

```
[node1] (local) root@192.168.0.13 ~
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock uifd/ui-for-docker
222eb1bac63449fd5f32a12b8657fab44068e7ade4fb0aa98da14febc66c81b0
[node1] (local) root@192.168.0.13 ~
$
```



3.Create a IBM container registry and deploy helloworld app or jobportalapp.

[illegible]

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NAME ↑	TAG	IMAGE ID	CREATED	SIZE
job-portal-main	latest	1756719486df	less than a minute ago	1.08 GB