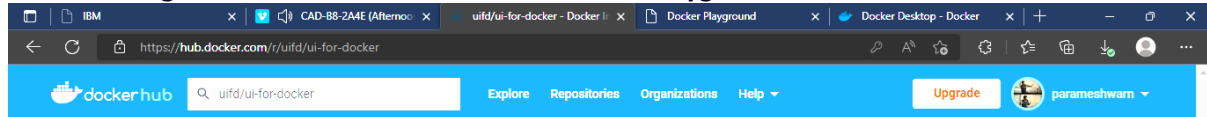


Assignment -4

Docker and Kubernetes

Assignment Date	3 NOV 2022
Student Name	pradeep B
Team ID	PNT2022TMID31373
Maximum Marks	2 Marks

1. Pull an image from docker hub and run it in docker Playground



uifd/ui-for-docker ☆

By uifd • Updated 6 years ago

A web interface for Docker, formerly known as DockerUI. Depreciated, use Portainer for new features.

Other Image

Overview

Tags

UI For Docker

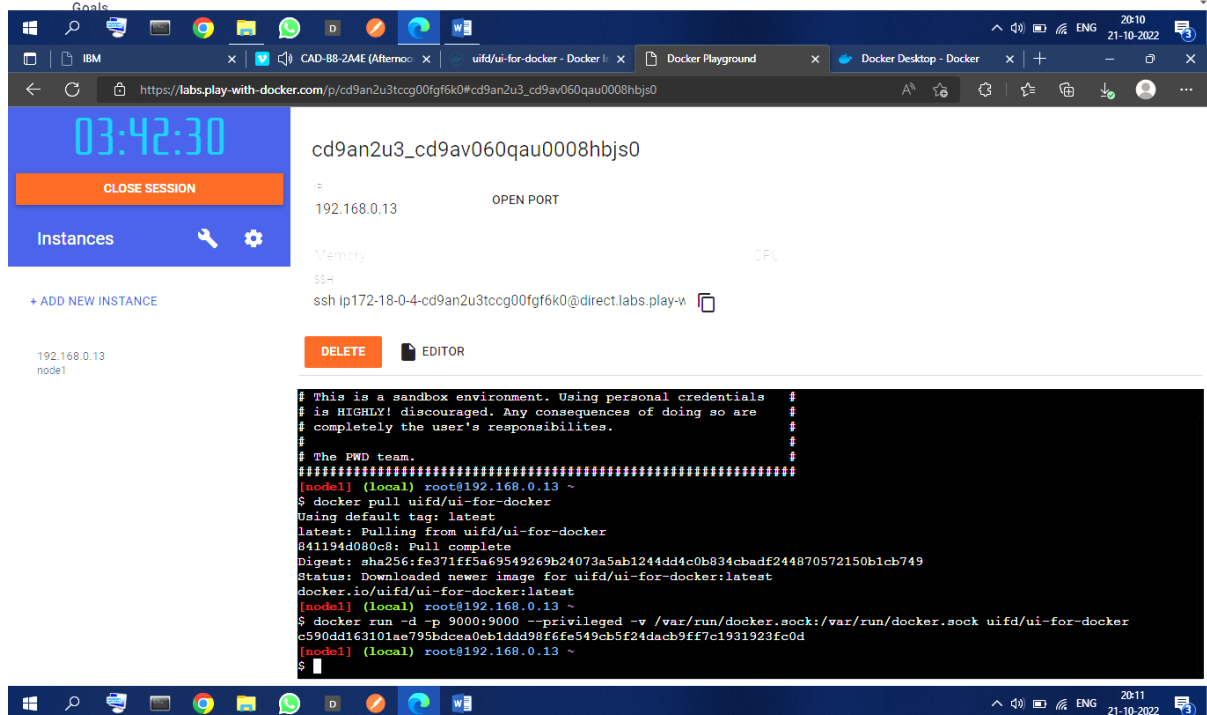
This repo is deprecated. Development continues at: [portainer/portainer](#)

chat on gitter

UI For Docker is a web interface for the Docker Remote API. The goal is to provide a pure client side implementation so it is effortless to connect and manage docker.

Docker Pull Command

```
docker pull uifd/ui-for-docker
```



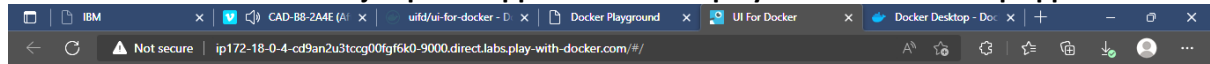
0
21/10/2022

Images created

1



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



UI For Docker

Dashboard

Containers

Containers
Network

Images

Networks

Volumes

Info

Refresh

UI For Docker

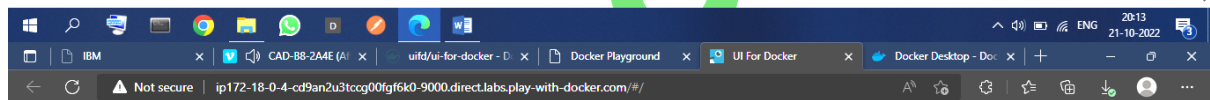
The UI for Docker container engine

Learn more.

Running Containers

• beautiful_goldwasser Up About a minute

Status



UI For Docker

Dashboard

Containers

Containers
Network

Images

Networks

Volumes

Info

Refresh

Running Containers

• beautiful_goldwasser Up About a minute

Status



Running Stopped Ghost

Containers created

1

0
21/10/2022

Images created

1



3. Create a docker file for the job portal application and deploy it in Docker desktop application

