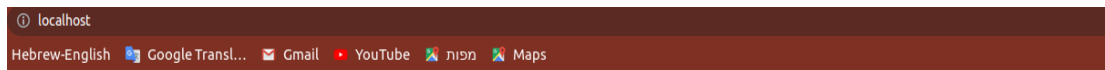


- Download Jenkins setup material from [here](#) into a directory named jenkins.
- Get into the jenkins directory:

```
modi@modi-VirtualBox:~/dev/docker-demo/docker-compose/jenkins$ tree
.
├── agent
│   └── Dockerfile
├── commands.txt
├── docker-compose.yml
└── master
    └── Dockerfile
```

- For starting the master:
 - Run the following command: `docker-compose up -d master`
- Open your browser and past this address: `http://localhost:80`



Please wait while Jenkins is getting ready to work ...

Your browser will reload automatically when Jenkins is ready.

- Once Jenkins has started for the first time, you'll be asked to enter an initial administrator password/token.

Just run this command on your terminal

```
docker exec -it jenkins_master 1 bash -c "cat /var/jenkins_home/secrets/initialAdminPassword"
```

Copy the password and paste it at the Administrator password text box:

Getting Started

Unlock Jenkins

To ensure Jenkins is securely set up by the administrator, a password has been written to the log ([not sure where to find it?](#)) and this file on the server:

```
/var/jenkins_home/secrets/initialAdminPassword
```

Please copy the password from either location and paste it below.

Administrator password

Important: Creat a user, name admin, password 1234

- Click to **install suggested plugins**

Getting Started

Customize Jenkins

Plugins extend Jenkins with additional features to support many different needs.

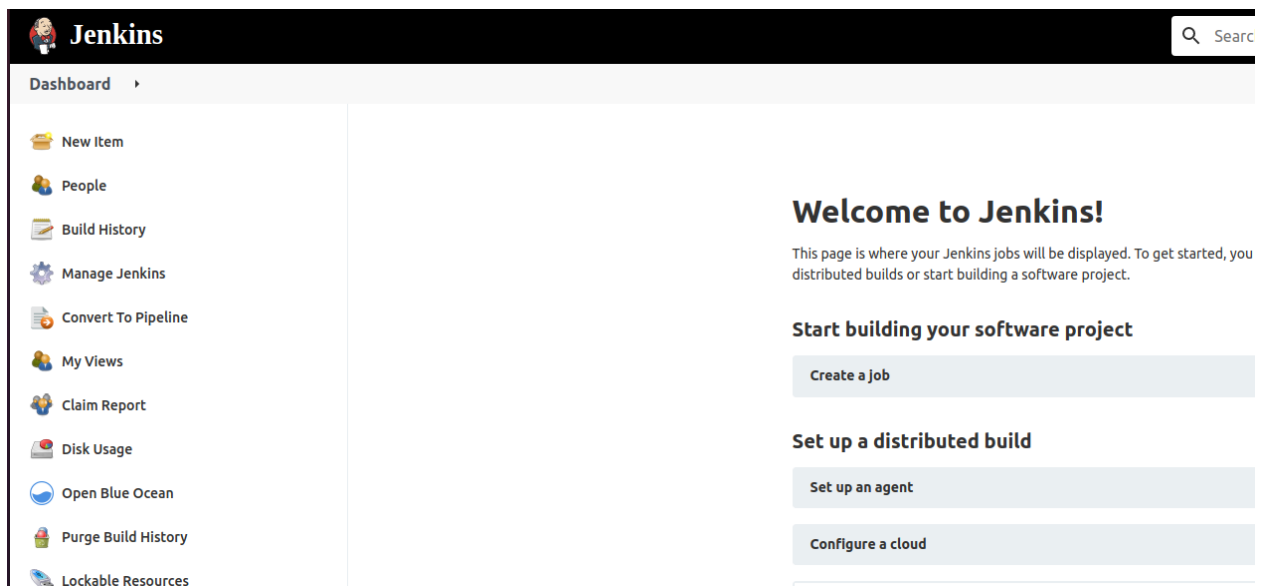
Install suggested plugins

Install plugins the Jenkins community finds most useful.

Select plugins to install

Select and install plugins most suitable for your needs.

- Once the suggested plugins installation is done, you'll be asked to restart. After Jenkins is restarted you'll see Jenkin's home screen:



- One last step, return to the terminal and while you are still under jenkins directory, run the following command:
`docker-compose up -d`