

# Install ONLYOFFICE Document Server

1.Install Docker

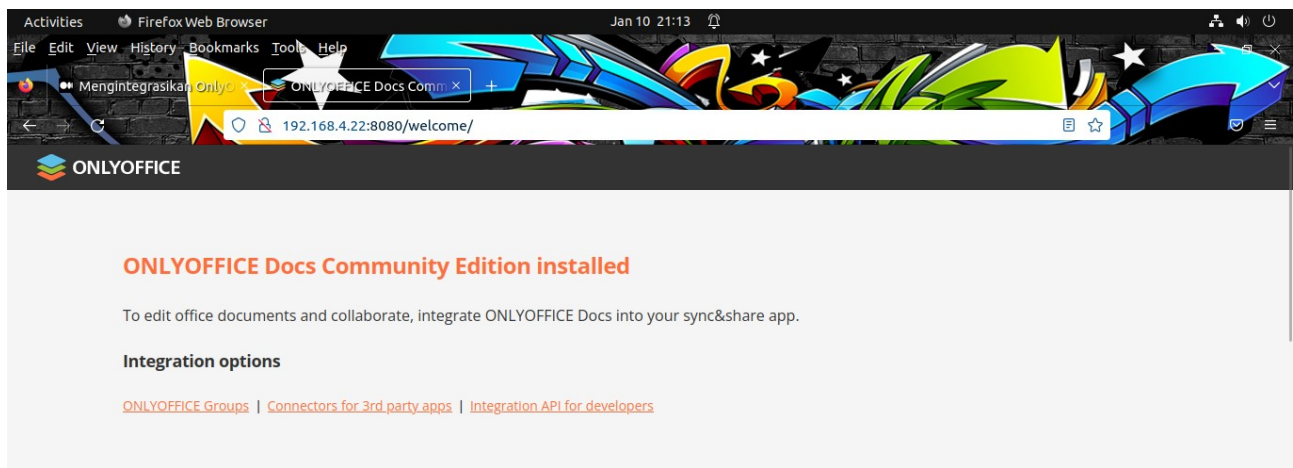
```
$sudo apt install docker.io
```

2. Ketikan perintah ini untuk install (pakai port 8080 karena port default 80 telah dipakai apache)

```
$sudo docker run -i -t -d -p 8080:80 onlyoffice/documentserver
```

```
no VM guests are running outdated hypervisor (qemu) binaries on this host.
adil@ujiana-jl1-adil:~$ sudo docker run -i -t -d -p 8080:80 onlyoffice/documentserver
[sudo] password for adil:
Unable to find image 'onlyoffice/documentserver:latest' locally
latest: Pulling from onlyoffice/documentserver
6e3729cf69e0: Pull complete
c0d6adb90561: Pull complete
6b7f37d3a8e1: Pull complete
50b9212728f6: Pull complete
43363a8c0c7b: Pull complete
Digest: sha256:99c64a94d68eb0b1a0f2c34661f40986aa8e3cbeaf3d5394d6072a7c80271939
Status: Downloaded newer image for onlyoffice/documentserver:latest
99e2565b4ae36165831972e415d86cee459c3544de8943f5dc15029bad7f2b26
adil@ujiana-jl1-adil:~$ ip a
```

3.kalo sudah, periksa pada browser dengan url **<ip-address>:8080**, ip address server saya adalah 192.168.4.22 contoh : 192.168.4.22:8080



**Starting from version 7.2, JWT is enabled by default.**

A random secret is generated automatically if a custom secret has not been added during installation. To obtain the default secret, run this command:

```
sudo docker exec 99e2565b4ae3 /var/www/onlyoffice/documentserver/npm/json -f /etc/onlyoffice/documentserver/local.json
'services.CoAuthenticating.secret.session.string'
```

You can replace the default secret with a custom key using Docker env

4.jika muncul gambar seperti ini salin perintah seperti ini.

Start test example:

```
$sudo docker exec 99e2565b4ae3 sudo supervisorctl start ds:example
```

Start test example:

```
sudo docker exec 99e2565b4ae3 sudo supervisorctl start ds:example
```

Add it to the autostart:

```
$sudo docker exec 99e2565b4ae3 sudo sed 's,autostart=false,autostart=true,' -i  
/etc/supervisor/conf.d/ds-example.conf
```

Add it to the autostart:

```
sudo docker exec 99e2565b4ae3 sudo sed  
's,autostart=false,autostart=true,' -i /etc/supervisor/conf.d/ds-  
example.conf
```

```
adil@ujiana-jl1-adil:~$ sudo docker exec 99e2565b4ae3 sudo supervisorctl start ds:example  
ds:example: started
```

5. setelah itu berhasil memasang ONLYOFFICE di ubuntu server kita

