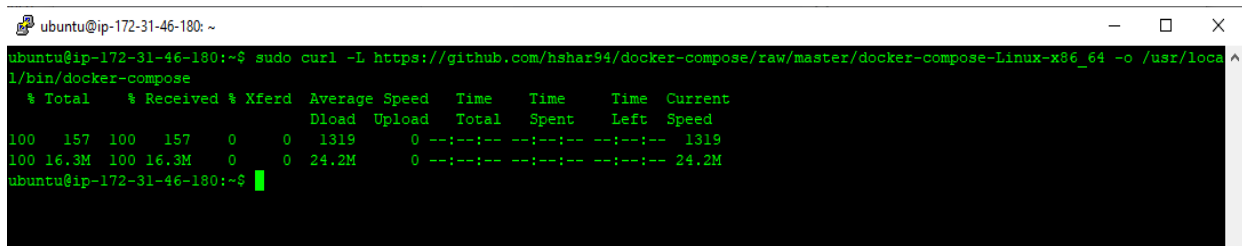


DOCKER COMPOSE INSTALLATION ON UBUNTU

Docker Compose:

Step 1: Run this command to download the latest version of Docker Compose.

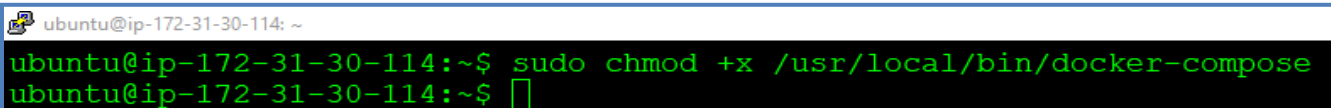
```
$ sudo curl -L https://github.com/hshar94/docker-compose/raw/master/docker-compose-Linux-x86_64 -o /usr/local/bin/docker-compose
```



```
ubuntu@ip-172-31-46-180: ~  
ubuntu@ip-172-31-46-180:~$ sudo curl -L https://github.com/hshar94/docker-compose/raw/master/docker-compose-Linux-x86_64 -o /usr/local/bin/docker-compose  
% Total    % Received % Xferd Average Speed   Time    Time     Time  Current  
           Dload Upload   Total   Spent    Left   Speed  
100 157 100 157    0     0  1319      0 --:--:-- --:--:-- --:--:-- 1319  
100 16.3M 100 16.3M    0     0 24.2M      0 --:--:-- --:--:-- --:--:-- 24.2M  
ubuntu@ip-172-31-46-180:~$
```

Step 2: Apply executable permissions to the binary.

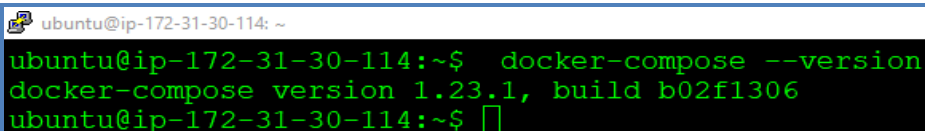
```
$ sudo chmod +x /usr/local/bin/docker-compose
```



```
ubuntu@ip-172-31-30-114: ~  
ubuntu@ip-172-31-30-114:~$ sudo chmod +x /usr/local/bin/docker-compose  
ubuntu@ip-172-31-30-114:~$
```

Step 3: Run the following command to test the installation.

```
$ docker-compose --version
```



```
ubuntu@ip-172-31-30-114: ~  
ubuntu@ip-172-31-30-114:~$ docker-compose --version  
docker-compose version 1.23.1, build b02f1306  
ubuntu@ip-172-31-30-114:~$
```