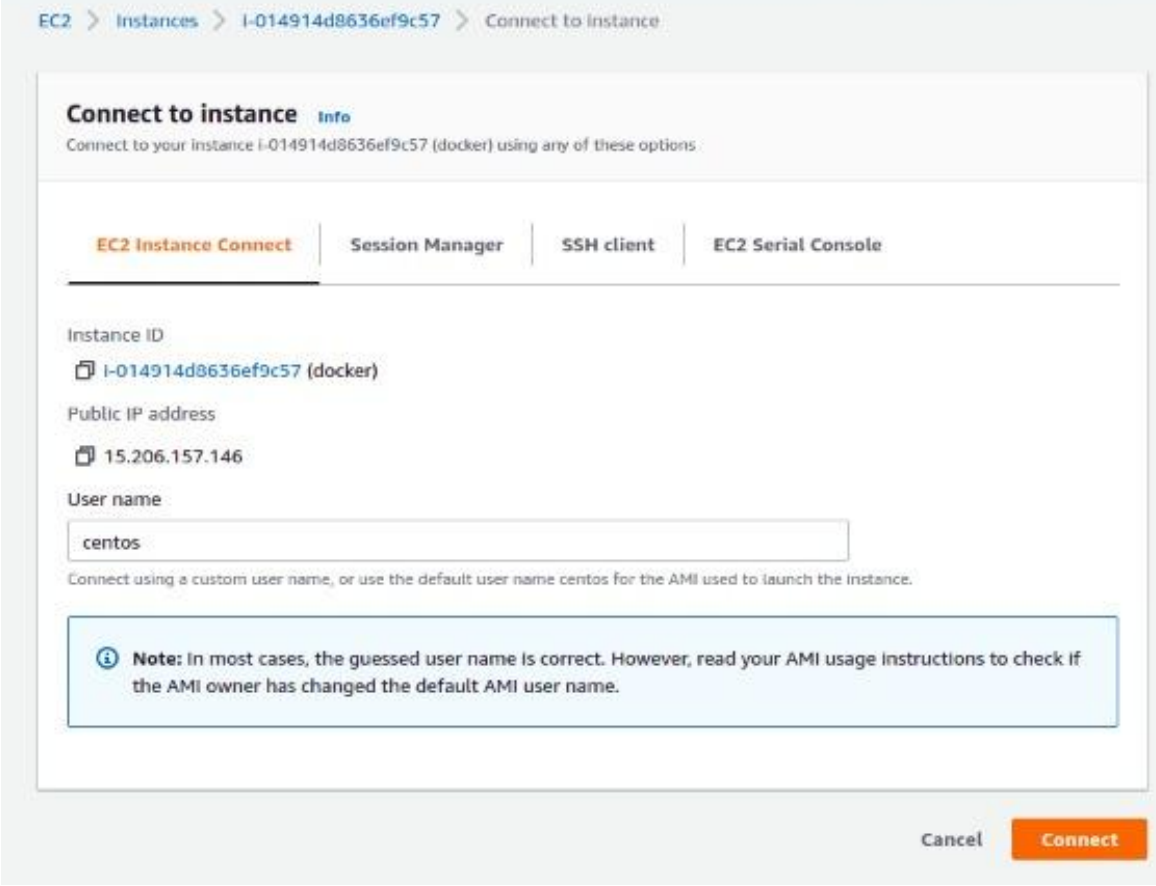
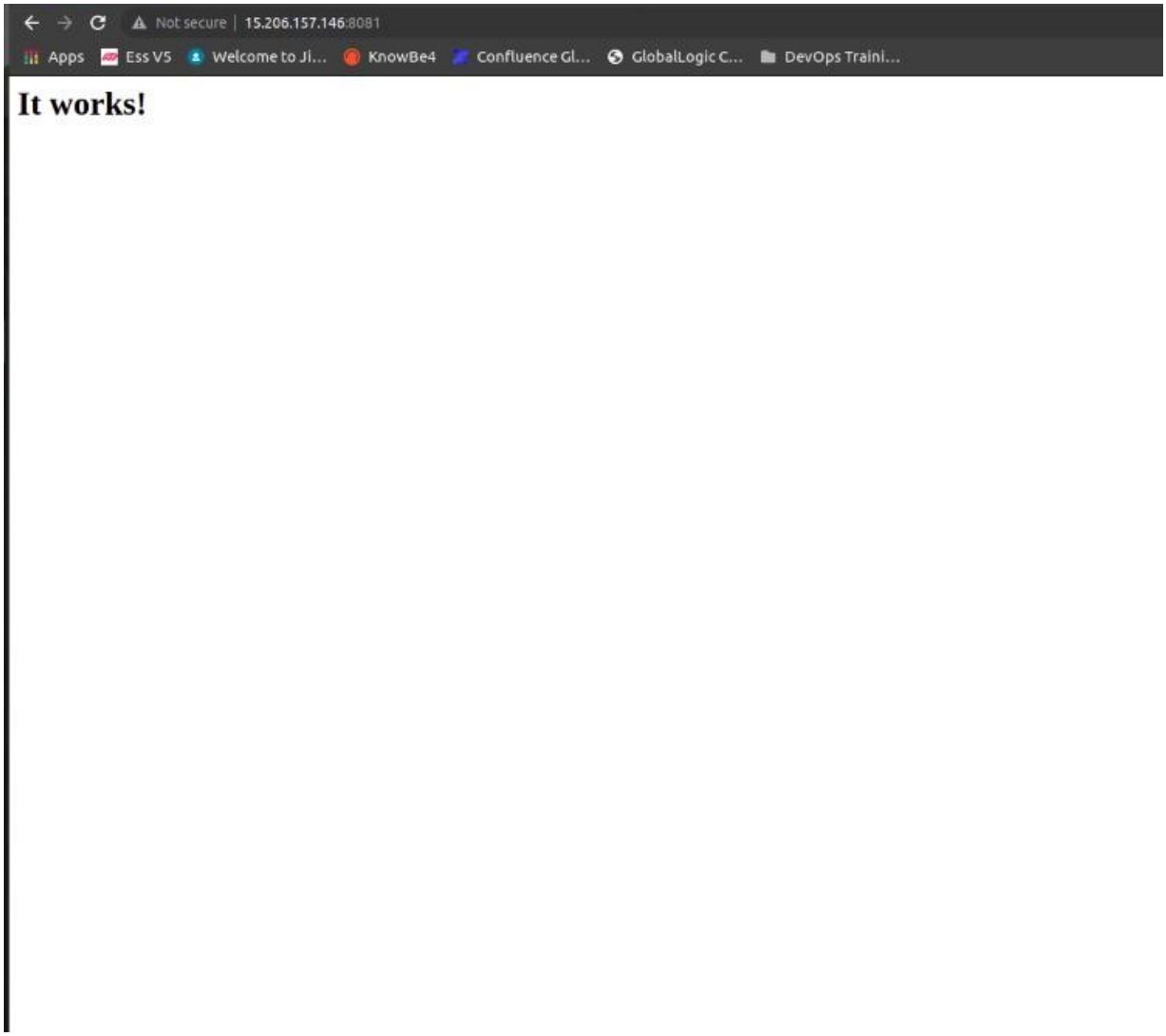
ASSIGNMENT

1) Create a container

```
[root@localhost ~]# docker run -d --name user1 httpd
458af4b0f8305e3247051fc9ef8412af7388322cc36a6939356395a5efe96c97
[root@localhost ~]# docker images
REPOSITORY   TAG       IMAGE ID       CREATED      SIZE
httpd        latest    1132a4fc88fa   6 days ago   143MB
[root@localhost ~]# docker inspect user1 |grep -i ipaddr
            "SecondaryIPAddresses": null,
            "IPAddress": "172.17.0.2",
                    "IPAddress": "172.17.0.2",
[root@localhost ~]# docker exec -it user1 bash
root@458af4b0f830:/usr/local/apache2# ls
bin  build  cgi-bin  conf  error  htdocs  icons  include  logs  modules
root@458af4b0f830:/usr/local/apache2# exit
exit
[root@localhost ~]# _
```

2) Public IP address hosting




Not secure | 15.206.157.146:8081
Apps
Ess V5
Welcome to Ji...
KnowBe4
Confluence Gl...
GlobalLogic C...
DevOps Traini...
It works!