

**우분투**  
**+ uWSGI**  
**+ nginx**  
**+ django 설치**

서은정

# uWSGI 설치

```
(Env) root@may-VirtualBox:/home/may/바탕화면/myproject# pip3 install uwsgi
Collecting uwsgi
  Downloading uwsgi-2.0.12.tar.gz (784kB)
    100% |#####| 786kB 62kB/s
Building wheels for collected packages: uwsgi
  Running setup.py bdist_wheel for uwsgi ... done
  Stored in directory: /root/.cache/pip/wheels/a4/7b/7c/8cbe2fe2c2b963173361cc18aa726f165dc4803effbb8195fc
Successfully built uwsgi
Installing collected packages: uwsgi
```

## 제대로 설치됐나 확인

```
(Env) root@may-VirtualBox:/home/may/바탕화면/myproject# uwsgi --http :8000 --wsgi-file hello.py
```



Hello World

○○ 그러함

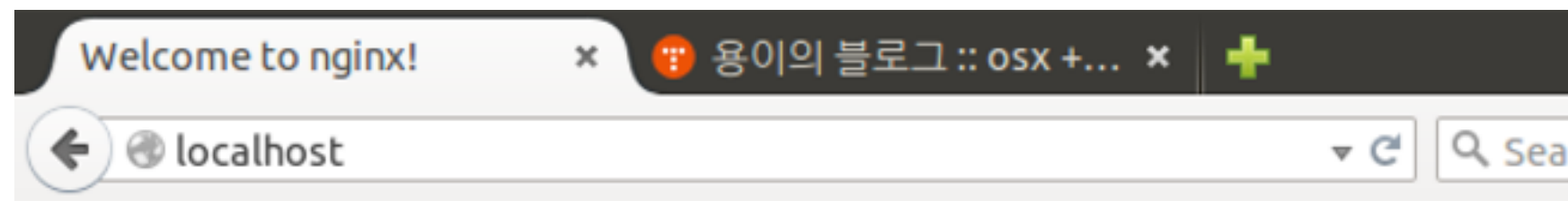
## uWSGI와 django 연동 확인

```
(Env) root@may-VirtualBox:/home/may/바탕화면/myproject# uwsgi --http :8000 --module sitebase.wsgi
```

브라우저 캡처는 못했으나 되긴 했다...

## nginx 설치

```
(Env) root@may-VirtualBox:/home/may/바탕화면/myproject# sudo apt-get install nginx
```



## Welcome to nginx!

If you see this page, the nginx web server is successfully installed and configured.  
Further configuration is required.

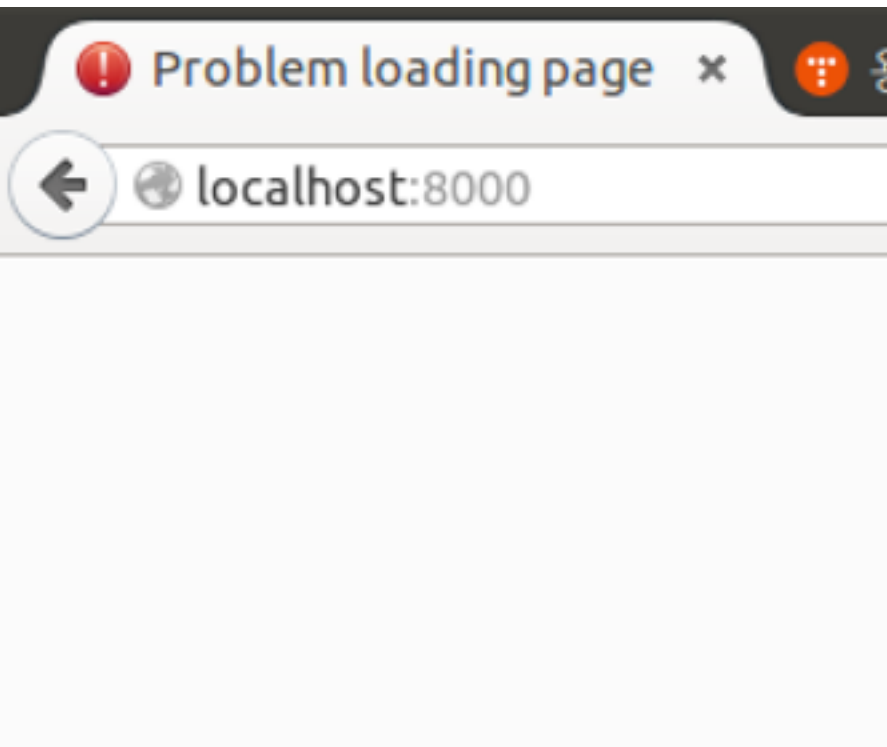
For online documentation and support please refer to  
Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

설치는 됐으나!

# 연동이 안됩니다!

```
(Env) root@may-VirtualBox:/home/may/바탕화면/myproject# uwsgi --socket /tmp/sitebase.sock --module sitebase.wsgi --chmod-socket=664
```



TTTTTTTTT

django 프로젝트의 conf파일을 만들 때 문제가 생기지 않았나 추측해봅니다.