

Lab 4: OS-level virtualisation with Docker

Docker ps

```
Starting app_nginx_1 ... done
ubuntu@ip-172-31-21-228:~/app$ exit
exit
(failed reverse-i-search)`ssh': sudo ^C ubuntu
root@ip-172-31-21-228:/home/ubuntu/app# exit
exit
ubuntu@ip-172-31-21-228:~/app$ sudo docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED
STATUS	PORTS	NAMES	
b89cb626487d	bananchick/nginx	"nginx -g 'daemon of..."	3 minutes ago
Up About a minute	0.0.0.0:80->80/tcp	app_nginx_1	
236b48314af7	bananchick/lab4_pyapp	"/bin/sh -c 'python ..."	3 minutes ago
Up About a minute	0.0.0.0:32775->5000/tcp	app_node1_1	
3530b03b08f4	redis	"docker-entrypoint.s..."	9 minutes ago
Up About a minute	0.0.0.0:32774->6379/tcp	app_redis_1	

```
ubuntu@ip-172-31-21-228:~/app$
```

URL

<http://ec2-18-217-158-111.us-east-2.compute.amazonaws.com/>