

```
root@ec063374d321: /
Enabling module reqtimeout.
Enabling conf charset.
Enabling conf localized-error-pages.
Enabling conf other-vhosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
invoke-rc.d: could not determine current runlevel
invoke-rc.d: policy-rc.d denied execution of start.
Processing triggers for libc-bin (2.39-0ubuntu8.3) ...
Processing triggers for ca-certificates (20240203) ...
Updating certificates in /etc/ssl/certs...
0 added, 0 removed; done.
Running hooks in /etc/ca-certificates/update.d...
done.
root@ec063374d321: /# apt update
Hit:1 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:2 http://archive.ubuntu.com/ubuntu noble InRelease
Hit:3 http://archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:4 http://archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
2 packages can be upgraded. Run 'apt list --upgradable' to see them.
root@ec063374d321: /# exit
exit
ubuntu@ip-172-31-35-216:~$ docker exec -it ec063374d321 /bin/bash
root@ec063374d321: /# which apache2
/usr/sbin/apache2
root@ec063374d321: /# service apache2 status
* apache2 is not running
root@ec063374d321: /# service apache2 start
* Starting Apache httpd web server apache2
AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 172.17.0.2. Set the 'ServerName' directive globally to suppress this message
*
root@ec063374d321: /# service apache2 status
* apache2 is running
root@ec063374d321: /#
```



sudo apt update

sudo apt install docker.io -y

sudo docker pull ubuntu

sudo docker images

sudo docker run -itd -p 80:80 ubuntu

sudo docker ps

```
sudo docker exec -it ec063374d321 /bin/bash
```

```
sudo docker ps
```

Inside Container

```
apt update
```

```
apt install apache2 -y
```

```
service apache2 status
```

```
service apache2 start
```

```
service apache2 status
```

```
exit
```