[ec2-user@ip-172-31-86-111 ~]\$ docker run httpd
AH00558: httpd: 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
AH00558: httpd: 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
[Thu Apr 24 09:03:53.745375 2025] [mpm\_event:notice] [pid 1:tid 1] AH00489: Apache/2.4.63 (Unix) configured -- resuming normal operations
[Thu Apr 24 09:03:53.745474 2025] [core:notice] [pid 1:tid 1] AH00894: Command line: 'httpd -D FOREGROUND'

```
[ec2-user@ip-172-31-86-111 ~]$ docker container ls
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS
d0402a1b65445 httpd "httpd-foreground" 4 minutes ago Up 4 minutes 39772c54499c0 httpd "httpd-foreground" 15 minutes ago Up 15 minutes 89/tcp web1
8b5dc535d81a httpd "httpd-foreground" 17 minutes ago Up 17 minutes 80/tcp web
ec2-user@ip-172-31-86-111 ~]$ |
```

```
[ec2-user@ip-172-31-86-111 ~]$ docker network ls
NETWORK ID
               NAME
                         DRIVER
                                   SCOPE
1b03ffe6af88
               bridge
                         bridge
                                   local
de1e918c518f
               host
                         host
                                   local
bc900b2450dc
                         null
                                   local
               none
```

[ec2-user@ip-172-31-86-111 ~]\$ docker network create --driver bridge keerthi-network 770b4b711a4b0ea3a9663e3fb093abe8b6c35c4173efdb1d21bac7f41c35a798

```
[ec2-user@ip-172-31-86-111 ~]$ docker network ls
                                  DRIVER
NETWORK ID
               NAME
                                            SCOPE
               bridge
                                  bridge
1b03ffe6af88
                                            local
               host
de1e918c518f
                                  host
                                            local
770b4b711a4b
               keerthi-network
                                  bridge
                                            local
bc900b2450dc
                                  null
                                            local
               none
```

[ec2-user@ip-172-31-86-111 ~]\$ docker volume ls DRIVER VOLUME NAME

```
[ec2-user@ip-172-31-86-111 ~]$ docker volume ls
DRIVER VOLUME NAME
local keerthi-volume
```