Service 1 send http request to service 2 that's why the the address and port like this.

docker network ls

```
NETWORK ID    NAME                DRIVER   SCOPE
61f10988d1aa  bridge              bridge   local
a0b9f57e749e  composetest_backend bridge   local
c2609e602d43  composetest_default bridge   local
54dd33a60a85  composetest_pingnet bridge   local
5f72fcd592a0  composetest_shared  bridge   local
bf3c41231b1f  host                host     local
da22f40f9c70  my_net              bridge   local
e4709b140f06  none                null     local
a0516d7e8f20  ping-pong-network   bridge   local
```


docker container ls

```
CONTAINER ID   IMAGE             COMMAND               CREATED        STATUS
PORTS                           NAMES
02240f7f7255   sample-express-app  "docker-entrypoint.s…"  11 minutes ago   Up 11 minutes
0.0.0.0:8001->8001/tcp, :::8001->8001/tcp   composetest_service1_1
```