Output:

Hello from ::ffff:172.18.0.1:36794 to ::ffff:172.18.0.3:8001
Hello from ::ffff:172.18.0.3:49640 to ::ffff:172.18.0.2:8002

So, first service 1 gets request from address ::ffff:172.18.0.1 and port 36794 and the address od service 1 is
::ffff:172.18.0.3 and I have exposed its host port 8001. And then service 2 gets request from address
::ffff:172.18.0.3:49640 on its container port 8002.

```
$ docker container ls
CONTAINER ID   IMAGE                          COMMAND                    CREATED
STATUS              PORTS                      NAMES
e63fed616a5a   dockercompose_service2         "docker-entrypoint.sΓça"   5 minutes ago
Up 5 minutes     0.0.0.0:60289->8002/tcp    service2
a5aac1c06b35   dockercompose_service1         "docker-entrypoint.sΓça"   5 minutes ago
Up 5 minutes     0.0.0.0:8001->8001/tcp     service1
39ae494654a9   well-intended-group_server-a   "docker-entrypoint.sΓça"   5 months ago
Up 34 seconds    0.0.0.0:8080->8080/tcp     server-a


$ docker network ls
NETWORK ID     NAME                         DRIVER     SCOPE
6a4400737d1f   bridge                       bridge     local
69617b9684ad   dockercompose_backend        bridge     local
9b1af74f0d11   host                         host       local
549106de46e2   none                         null       local
fd2a3d615e36   well-intended-group_backend  bridge     local
2aa65271465b   well-intended-group_default  bridge     local
```