```
e 'docker run --help'.

buntu@ip-172-31-19-141:~$ docker run --name ng3 --network host --restart always nginx

blocker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration

blocker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/

blocker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh

blisten-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf

clisten-on-ipv6-by-default.sh: info: Enabled listen on IPv6 in /etc/nginx/conf.d/default.conf

blocker-entrypoint.sh: Sourcing /docker-entrypoint.d/15-local-resolvers.envsh

blocker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh

blocker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh

blocker-entrypoint.sh: Configuration complete; ready for start up

blocker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh

blocker-entrypoint.sh: Launching /docker-entrypoint.d/20-e
```

1.attached a host network to a container



## Welcome to nginx!

For online documentation and support please refer to  $\underline{nginx.org}$ . Commercial support is available at  $\underline{nginx.com}$ .

Thank you for using nginx.

2.connecting to internet with only host ip address