```
| Comparison | Note | Comparison | Compariso
```

```
=> writing image sha256:d120e0896f7029e36bc1252a7fe175c4a93550a8616539eed9a860c224ba8846
  se 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
      Network nginx-golang_default
                                                                                                        Created
      Container nginx-golang-backend-1 Created
                            1.0s
      Container nginx-golang-proxy-1 Created
kttaching to nginx-golang-backend-1, nginx-golang-proxy-1
ginx-golang-backend-1 | Go backend started!
    inx-golang-backend-1
inx-golang-proxy-1
inx-golang-proxy-1
inx-golang-proxy-1
inx-golang-proxy-1
inx-golang-proxy-1
                                                                       Go backend started!

/docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
/docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/
/docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh

10-listen-on-ipv6-by-default.sh: info: can not modify /etc/nginx/conf.d/default.conf (read-only file system?)
/docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh
/docker-entrypoint.sh: Configuration complete: ready for start up
                                                                     /Mocker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh
/docker-entrypoint.sh: Configuration complete; ready for start up
2023/01/19 16:31:17 [notice] 1#1: using the "epoll" event method
2023/01/19 16:31:17 [notice] 1#1: using the "epoll" event method
2023/01/19 16:31:17 [notice] 1#1: Using the "epoll" event method
2023/01/19 16:31:17 [notice] 1#1: OS: Linux 5.10.16.3-microsoft-standard-WSL2
2023/01/19 16:31:17 [notice] 1#1: Start worker processes
2023/01/19 16:31:17 [notice] 1#1: start worker processes
2023/01/19 16:31:17 [notice] 1#1: start worker process 21
2023/01/19 16:31:17 [notice] 1#1: start worker process 22
2023/01/19 16:31:17 [notice] 1#1: start worker process 24
2023/01/19 16:31:17 [notice] 1#1: start worker process 24
2023/01/19 16:31:17 [notice] 1#1: start worker process 29
2023/01/19 16:31:17 [notice] 1#1: start worker process 29
2023/01/19 16:31:17 [notice] 1#1: start worker process 30
2023/01/19 16:31:17 [notice] 1#1: start worker process 30
2023/01/19 16:31:17 [notice] 1#1: start worker process 31
2023/01/19 16:31:17 [notice] 1#1: start worker process 31
2023/01/19 16:31:17 [notice] 1#1: start worker process 32
2023/01/19 16:31:17 [notice] 1#1: start worker process 31
2023/01/19 16:31:17 [notice] 1#1: start worker process 32
2023/01/19 16:31:17 [notice] 1#1: start worker process 32
2023/01/19 16:31:58 "GET http://backend/ httP/1.0" from 172.24.0.3:54700 - 200 214B in 25.2µs
172.24.01 - [19/Jan/2023:16:31:58 +0000] "GET / HTTP/1.1" 200 214 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) A like Gecko) Chrome/108.0.00 Safari/537.36" "-"

OneDrive/Desktop/cloud/docker/awesome_repository/awesome_compose/nginx_polang (master)
  ginx-golang-proxy-1 |
pleWebKit/537.36 (KHTML,
        ızh@Oguzhan MINGW64 ~/OneDrive/Desktop/cloud/docker/awesome-repository/awesome-compose/nginx-golang (master)
$ docker ps
CONTAINER ID IMAGE
                                                                                                             COMMAND CREATED STATUS PORTS NAMES
"/docker-entrypoint..." About a minute ago Up About a minute 0.0.0.0:80->80/tcp nginx-golang-proxy
 69d799d7279c
 f706cd70e6b4 nginx-golang-backend "/code/bin/backend"
                                                                                                                                                                                      About a minute ago Up About a minute
                                                                                                                                                                                                                                                                                                                                                                            nginx-golang-backe
              S localhost
                                                                                                                                                         ×
                                                                                                                                                                                  +
                             \rightarrow G

    localhost

                                                      ##
                        ## ## ##
                                                                                                    ==
          ## ## ## ## ##
                                                                                                ===
          .......
                                                                                                                         / ===-
                                           0
```

Hello from Docker!