Task 2.1

Please create a new image "[your docker id]/hello-from-me" and publish it to your repository on Docker Hub.

When running a container from this new image – the system should print "Hello from [put here your name]".

To print the message use Unix command "echo".

*Hint: Use **ubuntu** as a basis image.

Submit in Moodle the link to the new image in your Docker Hub. The repository should be Public, so I will be able to do "pull" of the image.

**Known issues:

1) Sometimes login does not work well although username and password are good.

   Solution: Put in the command line, both username and password: docker login **-u** [your username] **-p** [your password]

2) Sometimes "docker push" command does not work well first time, although the "Login Succeeded" message appears:

```
C:\Users\████>docker login -u ████b10
Password:
Login Succeeded

Logging in with your password grants your terminal complete access to your account.
For better security, log in with a limited-privilege personal access token. Learn mo

C:\Users\Yoni>docker push ████/hello-world
Using default tag: latest
The push refers to repository [docker.io/████/hello-world]
40c9f822a594: Preparing
6515074984c6: Preparing
denied: requested access to the resource is denied
```

Solution: Do "docker login …" again and again several times till things start working well.