

```
dockerfile X $ script.sh
dockerfile > ...
1 FROM ubuntu:18.04
2
3 WORKDIR /usr/src/app/
4
5 COPY script.sh .
6
7 RUN chmod +x script.sh
8
9 RUN apt-get update && apt-get install -y curl
10
11 CMD ./script.sh
```

```
iiona@DESKTOP-90P2JEV:/mnt/c/Users/Iona$ docker rmi -f $(docker images -q); docker build . -t curler; docker run -it curler
Untagged: curler:latest
Deleted: sha256:d14934ef0453f45cfaa7815ea05ff45f91708a4b85e2d58db5ff63f572a6c5df
[+] Building 1.8s (10/10) FINISHED
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 192B
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [internal] load metadata for docker.io/library/ubuntu:18.04
=> [internal] load build context
=> => transferring context: 308
=> [1/5] FROM docker.io/library/ubuntu:18.04@sha256:0fedbd5bd9fb72089c7bbca476949e10593cebed9b1fb9edf5b79dbbacddd7d6
=> CACHED [2/5] WORKDIR /usr/src/app/
=> CACHED [3/5] COPY script.sh .
=> CACHED [4/5] RUN chmod +x script.sh
=> CACHED [5/5] RUN apt-get update && apt-get install -y curl
=> exporting to image
=> => exporting layers
=> => writing image sha256:89642fbabf9511c3e9ae218fa530888187ba666d2b3c20a8120e5e407b41d281
=> => naming to docker.io/library/curler
Input website:
helsinki.fi
Searching..
<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">
<html><head>
<title>301 Moved Permanently</title>
</head><body>
<h1>Moved Permanently</h1>
<p>The document has moved <a href="https://www.helsinki.fi/">here</a>.</p>
</body></html>
```