

```
docker buildx build --tag <user>/<label>:<version> --platform
linux/amd64,linux/386,linux/arm/v7 --load .
```

Obviously you can fill in your own details above, or remove the --push if you don't want to push to docker hub.

Using

For example using the docker image to build the wander game for qdos

```
git clone https://github.com/SinclairQL/wander
cd wander
git checkout qdos-port
cd ..
docker run -v `pwd`/wander:qdos/wander -it <user>/<label> bash
```

You should now be in the container in the directory /qdos/

```
cd wander
make CC=qdos-gcc
make deploy
```

This should make a Wander.zip which can be used in an emulator.

qdos-gcc note

According to the documents C produced object files are not compatible between c68 and gcc. So this container seperates the libs into different directories. This means gcc is missing some libraries that c68 has.

You can cheat and use

```
-L/usr/local/share/qdos/lib
```

in the link instruction line to use c68 libs, but you are on your own with compatibility.

Releases

No releases	pub	lished
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Packages

No packages published

Languages

• Dockerfile 51.6% • Shell 48.4%