

```
1  @echo off
2
3  rem assemble the asm files
4  tools\nasm\nasm -fbin -o build\mbr.com src\boot.asm
5  tools\nasm\nasm -fobj -o build\payload.obj src\kernel.asm
6
7  rem compile the C file
8  call tools\binnt\wcc -bt=DOS -0 -od -s -zls -ms src\test.c
9  rem > NUL
10
11 rem move the output of the C compilation to the build folder
12 move test.obj build\test.obj > NUL
13
14 rem now link it
15 call tools\binnt\wlink format DOS name build\payload.com file build\payload.obj file
    build\test.obj
16 rem > NUL
17
18 call tools\dd build\payload.com
19
20 rem put stuff together into floppy disk image
21 call tools\mkfloppy.exe build/boot.img build/mbr.com build/payload.com
22
23 rem start DOS-Box
24 call tools\dbd.exe .
25
26 rem when we close DOS-Box, clean off the screen
27 cls
```