
Subject: Re: New experimental Linux/FreeBSD release

Posted by [amrein](#) on Sat, 11 Apr 2020 08:01:04 GMT

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Little fix for your Makefiles

Summary:

- * replace hard coded reference of .cache/upp.out by \$(UPPOUT)
- * secure the line that remove \$(UPPOUT) (clean target)
- * remove unneeded line, the last line that remove build_info.h (this file is in \$(UPPOUT))

Here is the patch. Of course, you will certainly fix umk/theide code instead I guess.

```
$ diff Makefile Makefile.ide
```

```
3,4c3,4
```

```
< UPPOUT = .cache/upp.out/
```

```
< CINC  = -I$(UPPDIR1) `pkg-config --cflags freetype2` `pkg-config --cflags x11` `pkg-config --cflags fontconfig` `pkg-config --cflags xcb` `pkg-config --cflags expat` `pkg-config --cflags xinerama` `pkg-config --cflags xrender` `pkg-config --cflags xft` `pkg-config --cflags xdmcp` `pkg-config --cflags xext` `pkg-config --cflags gtk+-3.0` `pkg-config --cflags libnotify` `pkg-config --cflags libpng` -I./ -I.cache/upp.out
```

```
---
```

```
> UPPOUT = .cache/upp.out/
```

```
> CINC  = -I$(UPPDIR1) `pkg-config --cflags freetype2` `pkg-config --cflags x11` `pkg-config --cflags fontconfig` `pkg-config --cflags xcb` `pkg-config --cflags expat` `pkg-config --cflags xinerama` `pkg-config --cflags xrender` `pkg-config --cflags xft` `pkg-config --cflags xdmcp` `pkg-config --cflags xext` `pkg-config --cflags gtk+-3.0` `pkg-config --cflags libnotify` `pkg-config --cflags libpng` -I./ -I$(UPPOUT)
```

```
94c94
```

```
< OutFile = ./ide
```

```
---
```

```
> OutFile = ide.out
```

```
103c103
```

```
<     echo '#define bmUSER    ""`whoami`"' > ".cache/upp.out/build_info.h"
```

```
---
```

```
>     echo '#define bmUSER    ""`whoami`"' > "$(UPPOUT)build_info.h"
```

```
72308,72309c72308,72309
```

```
72308,72309c72308,72309
```

```
<     if [ -d "$(UPPOUT)" ]; then rm -rf "$(UPPOUT)" ; fi
```

```
<     if [ -f build_info.h ]; then rm -f build_info.h ; fi
```

```
---
```

```
>     if [ "$(UPPOUT)" != "" -a "$(UPPOUT)" != "/" -a -d "$(UPPOUT)" ] ; then rm -fr "$(UPPOUT)" ; fi
```

```
>
```
