
Subject: Re: New experimental Linux/FreeBSD release

Posted by [amrein](#) on Mon, 20 Apr 2020 05:59:18 GMT

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I tested the last rev-14335 on Linux. The -M= option works according to specification but the generated makefiles are still the same.

There are identical, regardless of passed flags (LINUX, X11, WIN32, OSX11):

```
umk ../uppsrc ide CLANG +POSIX,LINUX -rs -M=Makefile.ide.LINUX
umk ../uppsrc ide CLANG +POSIX,LINUX,X11 -rs -M=Makefile.ide.LINUX-X11
umk ../uppsrc ide CLANG +POSIX,WIN32 -rs -M=Makefile.ide.WIN32
umk ../uppsrc ide CLANG +POSIX,OSX11 -rs -M=Makefile.ide.OSX11
```

md5sum Makefile.ide.*

Résultat:

```
ade7b1a69e50e605b4a113fe761c0d0b Makefile.ide.LINUX
ade7b1a69e50e605b4a113fe761c0d0b Makefile.ide.LINUX-X11
ade7b1a69e50e605b4a113fe761c0d0b Makefile.ide.OSX11
ade7b1a69e50e605b4a113fe761c0d0b Makefile.ide.WIN32
```

With an older version, umk rev-14205, the resulting files are different:

```
umk.old ../uppsrc ide CLANG +POSIX,LINUX -rsM ; mv -f Makefile Makefile.ide.LINUX
umk.old ../uppsrc ide CLANG +POSIX,LINUX,X11 -rsM ; mv -f Makefile Makefile.ide.LINUX-X11
umk.old ../uppsrc ide CLANG +POSIX,WIN32 -rsM ; mv -f Makefile Makefile.ide.WIN32
umk.old ../uppsrc ide CLANG +POSIX,OSX11 -rsM ; mv -f Makefile Makefile.ide.OSX11
```

md5sum Makefile.ide.*

```
12ee3d49848f69d4034381bebe91a210 Makefile.ide.LINUX
458b67aa2e9f7d652aa6ef4a40cd822c Makefile.ide.LINUX-X11
7b0ce34377577d122d34ac644d01e99f Makefile.ide.OSX11
002fd3fecfb6dc4948b497cc7e835fc2 Makefile.ide.WIN32
```

I searched but couldn't find the bug.
