Subject: Re: New experimental Linux/FreeBSD release Posted by mirek on Thu, 09 Apr 2020 08:22:42 GMT View Forum Message <> Reply to Message

amrein wrote on Wed, 08 April 2020 21:19I can't find where this bug come from (I guess it's a bug).

When I use Makefiles, I get only one file named .cache/upp.out/build_info.h When I use umk or umks32, I get several files named build_info.h in .cache/upp.out/

Quote: rm -fr .cache/upp.out/* ./umk ./uppsrc umk CLANG -brs ./umk find .cache/upp.out/ -name build_info.h

Result:

Quote:

.cache/upp.out/Core/CLANG.Blitz.Shared/build_info.h .cache/upp.out/plugin/pcre/CLANG.Shared/build_info.h .cache/upp.out/plugin/zstd/CLANG.Blitz.Shared/build_info.h .cache/upp.out/plugin/lz4/CLANG.Blitz.Shared/build_info.h .cache/upp.out/plugin/lzma/CLANG.Blitz.Shared/build_info.h .cache/upp.out/plugin/bz2/CLANG.Blitz.Shared/build_info.h .cache/upp.out/Esc/CLANG.Blitz.Shared/build_info.h .cache/upp.out/Esc/CLANG.Blitz.Shared/build_info.h .cache/upp.out/umk/CLANG.Blitz.Shared/build_info.h .cache/upp.out/ide/Java/CLANG.Blitz.Shared/build_info.h .cache/upp.out/ide/Android/CLANG.Blitz.Shared/build_info.h .cache/upp.out/ide/Core/CLANG.Blitz.Shared/build_info.h .cache/upp.out/ide/Core/CLANG.Blitz.Shared/build_info.h

Those files don't have the same content (the defined variables inside don't have the same value most of the time).

Let us say "feature".

From utility perspective, it is better when build_info is in all package output files. This however was not yet implemented for Makefile and is causing little problems that way yet. I will file this as low-priority issue in redmine.

EDIT: Also, these defines should be treated by the code as "optional additional information" (with #ifdef)...

Mirek