Subject: [PROPOSAL] Response files for umk
Posted by rxantos on Sat, 14 Feb 2015 07:57:06 GMT
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The enclosed file provides a way to use response files on umk.

A response file is a file that includes the arguments to an executable on a different line. They are usually delimited by a @ at the start of the file name. If for example you want to run

umk examples Bombs MINGW -ab +GUI,SHARED

you can create a response file (name it bombs.rsp)

examples
Bombs
MINGW
-ab
+GUI,SHARED

And simply call

umk @bombs.rsp

instead. This is useful if you have multiple configurations and do not want to remember all options.

The code has the drawback that only one option can be specified on each line.

The source code can be used to replace
uppsrc/umk/umake.cpp

File Attachments
1) umake.cpp, downloaded 446 times

Subject: Re: [PROPOSAL] Response files for umk
Posted by mirek on Sun, 15 Feb 2015 18:47:20 GMT
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Good idea, but I think I will do a somewhat different implementation... Besides, I guess we need "parse commandline into argv" elsewhere too (with that, implementation will be trivial).