
Subject: Re: Working on new release system...
Posted by [mirek](#) on Sat, 18 Jul 2009 00:55:18 GMT
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amrein wrote on Fri, 17 July 2009 19:06Hi luzr

I'm working on 'upp.spec' to be able to build rpm.

What I've found:

- I can't use the default Makefile in root directory because it's for locale build only. Does things like copying theide into ~/ . So I use uppsrc/Makefile instead.

Well, the default Makefile is for manual building only. That part does not change very often, I think using uppsrc/Makefile is the correct there.

Quote:

- I can't use the default uppsrc/Makefile without modifying a few variables (LIBPATH, CINC, ...) because of different 64 bit library paths and different include directory paths between Linux distributions.

I guess the simple solution, already in use, is to put all different path variants in there. Neither compiler or linker complains about missing directories.

So if you have a suggestion about missing path variants, just post them here

Quote:

- I can't automatically add svn version into the rpm spec file (svn can't do that as cvs could) and I don't know when a new release will be out. So to build the rpm you need to submit the package version number and current date like this:

Check svnversion.

Mirek
