

Hi,

I'm back after some time away...

I tested UPP on :

- Scientific Linux 6 - 32 bits
- Scientific Linux 6 - 64 bits
- CentOS 6 - 32 bits

For the 3 of them, I did :

- Download http://download.opensuse.org/repositories/home:dolik_rce:nightly/ScientificLinux_6_standard/home:dolik_rce:nightly.repo
- Move it in /etc/yum.repos.d
- Install the following packages :
 - theide
 - theide-debug
 - umk
 - upp-devel
- At this time, yum is asking for some supplementary packages to solve the dependencies. Confirm their installation.
- try it !

As I said before, I had some problems, the same with the 3 distros :

- No "Theide" in gnome's menu. For now, I have to create it by hand or launch it from the terminal.
- The version number is not shown when checking for updates or showing the about box
- GCC.bm is missing. I copied it from my Linux Mint, but be carefull : it's 32/64 bits dependant ! Choose the right one, or change the paths inside.

On each, I tried at least (several more on SL 32) to compile the sample "Animated Hello". It's working well :)

Thanks dolik.rce !

I'll probably test it on Mageia. I'll let you know.
