

---

Subject: Re: Does the provided upp.spec works for you and on which distro?

Posted by [amrein](#) on Tue, 26 Aug 2008 16:29:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

cbpporter wrote on Tue, 26 August 2008 00:56

I installed the opensuse rpm on two machines, one of them beeing "clean" and It worked. U++ also behaves correctly after install.

There are some issues though.

1. In YaST, the License field for the rpm states "BSD-like, GPL-2.1, LGPL". That's a little much, is it not?

U++ include external components using those license. If I write BSD-like only, then people won't know about GPL and LGPL code inside.

Quote:

2. Distribution is empty and Vendor is "Mandriva".

Yes! Thank you.

Will fix it.

Not: "rpm -qi upp" show all information correctly. "rpm -ql upp" too.

I just need to remove Mandrivalinux.

Quote:

3. It does not display anything in the "Install (Available)" column.

Because upp is not part of the default OpenSuse repository (I mean, on their website). The install tool only show what is available in their repository.

With OpenSuse, the two way I found to install an external rpm are:

- with command line ("Yast -i" or "rpm -i").
- with YaST install/remove tool. But only if the rpm distributor have made a repository specially for OpenSuse. You then need to add first this repository.

There's also perhaps another way, because I saw a few page on the web with a special "click me" button for quick rpm installation. Something like " click me and I will install this package X from this website " but just for Suse distro.

Quote:

4. Clicking on "File List" crashes the program.

It works here without problem.

I think you should update your distro with last bug fix.

Options for update (like MS Win update) are in YaST. Mine was buggy even before I tried U++ then I've got the updates and no problem since.

---