Subject: problems with creating new packages
Posted by yeus on Mon, 30 Apr 2007 10:04:04 GMT
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well.. I have ubuntu 7.4 feisty installation without any problems.

It's just that I can't create new packags from templates, because the only template that exists is the <empty> template.

Any idea why? And how do I avoid it?

Greetings, Tom

Subject: Re: problems with creating new packages
Posted by waxblood on Wed, 02 May 2007 07:12:35 GMT
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Well, I had already signalled the problem in
http://www.ultimatepp.org/forum/index.php?t=msg&goto=835 7

*edit: Since many people downloaded the tar, I updated this file. Now it includes all upt files (updated to use "using namespace Upp), even those for Windows version
the missing files are

uppsrc/Core/core.upt
uppsrc/Core/sub.upt
uppsrc/CtrlLib/Complex.upt
uppsrc/CtrlLib/Normal.upt
uppsrc/upt/*

you can take them from attached file.

Ciao,
David

File Attachments
1) UPT.tar.gz, downloaded 901 times

Subject: Re: problems with creating new packages
Posted by yeus on Wed, 02 May 2007 10:41:23 GMT
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thx man.. just what I was looking for...

Greetings, Tom

Subject: Re: problems with creating new packages
Posted by ebojd on Mon, 16 Jul 2007 15:39:49 GMT
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I followed your instructions and got some of the templates to work... I have only 3 templates when there used to be about 8 or 10. Is this correct for the new version, or should I upload a bunch more from an old source tree?

Thanks and best regards,

EBo --

Subject: Re: problems with creating new packages
Posted by waxblood on Mon, 16 Jul 2007 18:09:45 GMT
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I took them from an earlier linux package of upp in which they were contained. I figure these are the only officially supported for Linux. Which is the template that doesn't work for you in the four?

The missing templates from the Windows version are 2 for an SDL project and 2 for Win32 apps. Don't know if they works in Linux.
If you have to do an SDL app, don't do it. Use Ogre or Crystal Space instead , as for win apps, who cares about them?

You may need the Wenzel's one named Standard Application, which is useful but afaik it doesn't compile on Linux. Quite strangely, I've made a project with Standard Application template in Windows, built it, then I opened the same project in Linux, I re-built it, and it worked!
The Template Intriguing Mystery continues...

Ciao,
David

Subject: Re: problems with creating new packages

Posted by ebojd on Mon, 16 Jul 2007 18:13:42 GMT
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Ahhh...

Well, I am developing stuff for both Win* and Linux at the moment. So, having both is a good thing. Other than that I am trying to make the interface consistent and make sure I get everything included in the build that should be there (and preferably only those things). My 2 cents is that the others should be there (in the event you are working on cross platform stuff)...

EBo --

Subject: Re: problems with creating new packages
Posted by Sietze on Tue, 12 Mar 2013 02:35:13 GMT
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This doesn't work for me I have unpacked the archive you posted in my home dir I figured that it was supposed to go there ?
But the Templates do not show up in the new package dialog.
Or am I doing something wrong ?
is there a chance to get the original files from a Linux version of the templates somewhere, but I cannot use a former install
to take the templates from, since this is my first install and my first post to the forum.
Is this a quirk of Debian Linux or does this affect any Linux?
And forgive me any language mistakes for I am a foreigner,
and English is not my native speech.

Thanks in advance for any help

Sietze van de Burgt

Subject: Re: problems with creating new packages
Posted by ebojd on Tue, 12 Mar 2013 05:18:23 GMT
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You do realize that you are following up to a comment I made 5.5 years ago. Right? It is highly likely that the system that was current back in July 2007 is noting like the system current today. I am no longer working on most of the stuff that was going on then, and I have looked at Upp in the last several years. I have some stuff that might benefit from Upp now, but I have not made the time to resync...

Now to some finer points. I have been using the Gentoo distribution since 2002, that and WinXP was what I was developing on when I posted my comments.

re: language...

your writing seems perfectly clear to me. I will not quibble about the occasional mis use of tense, etc. So, do not worry over much.

My suggestion is to grab the newest sources, and follow the instructions.

Subject: Re: problems with creating new packages
Posted by Sietze on Wed, 13 Mar 2013 09:11:36 GMT
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Indeed but I thought I'll post on an existing topic.
So I better start a new thread/topic then I suppose.
But anyway the problem is still the same,
The Templates are missing in debian squeeze
that I downloaded from the repository linked to by this site.
and this makes it hard to follow the beginners
video introduction.
Since I just started using this program.

Thanks anyway.

Sietze...

Subject: Re: problems with creating new packages
Posted by dolik.rce on Wed, 13 Mar 2013 09:40:50 GMT
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Hi Sietze,
Yes, it would be better to start a new thread, then performing necromancy on this one Especially since your problem is probably not related. But nevermind...

The templates reside in .upt files, which are part of the deb package:$ dpkg-deb -c Downloads/upp_5841-1~squeeze0_all.deb | grep upt

```
-rw-r--r-- root/root       176 2012-08-31 14:09 ./usr/share/upp/uppsrc/Core/sub.upt
-rw-r--r-- root/root       706 2012-08-31 14:09 ./usr/share/upp/uppsrc/Core/core.upt
-rw-r--r-- root/root       543 2012-08-31 14:09 ./usr/share/upp/uppsrc/CtrlLib/Normal.upt
-rw-r--r-- root/root      1549 2012-08-31 14:09 ./usr/share/upp/uppsrc/CtrlLib/Complex.upt
-rw-r--r-- root/root      3969 2013-02-20 01:00 ./usr/share/upp/uppsrc/Skylark/Skylark.upt
drwxr-xr-x root/root         0 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/
-rw-r--r-- root/root      2224 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/SDLCore.upt
-rw-r--r-- root/root      2171 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/SDLPure.upt
-rw-r--r-- root/root      4993 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/Win32.upt
-rw-r--r-- root/root       249 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/Console.upt
-rw-r--r-- root/root       925 2013-02-20 01:00 ./usr/share/upp/uppsrc/upt/Win32dll.upt
```

Can you check that your assembly is correctly set up and that the files are present in the nests? If you're not sure how to check that, you can find the details in the manual.

Best regards,
Honza

Subject: Re: problems with creating new packages
Posted by ebojd on Wed, 13 Mar 2013 11:11:24 GMT
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dolik.rce: "performing necromancy on this [ancient post]"

ROFLOL. Thanks for that one.

Sietze: no problem. I was just having trouble dredging the mental archives to figure out what I was doing then, and how this related to the current code base. Typically what I do when faced with the situation is to start a new thread (if it more than several months old) and add "this may be related to the XYZ problem discussed in <link>". Anyway, no problems either way. I hope you get the issue resolved, and sorry I could not be of more help.

Subject: Re: problems with creating new packages
Posted by Sietze on Thu, 14 Mar 2013 22:53:59 GMT
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Your info got me searching around and :
Well it turns out that it's a nasty dependency problem,
Upp is not installed.
It was probably removed with the apt-get -f install .
Maybe I just have the wrong version of upp for squeeze,
So I tried adding the nightly build repository and it worked,
but then this comes up.

upp:
 Depends: libgtk2.0-dev but it is not going to be installed
 Depends: libnotify-dev but it is not going to be installed

So maybe somebody already asked about this,
However I will never again wake a thread from the dead.
it might come and hound me.
Or maybe you know how to solve this.
But first I need some sleep.
Or it might be necessary to wake me from the dead.
I have been working hard today.

Greetings and thanks for the info so far.

Subject: Re: problems with creating new packages
Posted by dolik.rce on Fri, 15 Mar 2013 05:58:13 GMT
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Sietze wrote on Thu, 14 March 2013 23:53upp:
Depends: libgtk2.0-dev but it is not going to be installed
Depends: libnotify-dev but it is not going to be installed

Ok, we finally found the problem Those two packages are standard in debian squeeze, I see no reason why apt-get should refuse to install them, unless they conflict with some other packages already installed. I'd recommend you to try to install upp with aptitude, it is OMHO much better at solving dependencies and it usually gives you a aselection from several possible solutions when it comes to problems like this.

Meanwhile, a quick fix could be to use svn sources. If you start theide with -install argument, you can select SVN synced sources (and defaults for the rest of questions) and TheIDE should take care of everything for you.

Honza

Subject: Re: problems with creating new packages
Posted by Sietze on Fri, 15 Mar 2013 17:39:31 GMT
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The problem is solved.

After some tinkering with aptitude it was installed,
it turns out that having things installed from the
squeeze-backports gives some problems,
(I like to have the latest browsers and it suggested
in the first place downgrading the browsers and removing xulrunner 10),
but much to my liking the program came with more alternatives,
I used aptitude --full-resolver install upp and pressed n a couple
of times until it suggested installing more stuff from
squeeze-backports.

To make things simple I first installed theide afterwards,
I wanted to see what aptitude did for upp and didn't want to be
bothered with packages concerning dependency's of theide.
I should use aptitude more often.

After this guess what no templates.

But I thought maybe directory's already present messed things up.
So I logged in in my girlfriends account on my laptop.
And there it was examples templates every thing complete.

So next thing I removed every upp related dir from my home dir,
there wasn't anything there that I needed in there,
but I moved them to the thrash to be sure
(I don't like removing things and later on finding out that I
removed something I still need to use, I learned the hard way).

And started up theide again and there it was everything I needed,
to start enjoying programming again,
I have not seriously programmed for a long time and need to learn
my skills again and see if I am still smart or at least not stupid .

Thank you very much for your suggestions they were very help full !!!

Many Thanks

Sietze