

Packages - Bug #2149

pidgin 2.13.0-2.nonprism1 and libidn.so.11 error

2019-01-23 09:59 PM - chacalylobo

Status: fixed	% Done: 100%
Priority: bug	
Assignee:	
Category:	
Description I activated nonprism, installed your-privacy and install pidgin 2.13.0-2.nonprism1 My terminal output is: pidgin: error while loading shared libraries: libidn.so.11: cannot open shared object file: No such file or directory So, I check libidn, and it is installed. Any solution? Thanks.	

History

#1 - 2019-01-23 10:05 PM - freemor

Trying a quick rebuild

#2 - 2019-01-23 10:16 PM - chacalylobo

freemor wrote:

Trying a quick rebuild

I did it, but nothing.

I rebuild libidn and pidgin 2.13.0-2.nonprism1 , but not work.

I was reading this:

<https://www.linuxquestions.org/questions/slackware-14/citrix-receiver-problems-due-to-missing-libidn-so-11-in-current-of-2018-06-21-a-4175632430/>

libidn.so.12 is part of the package libidn-1.35-x86_64.tgz (packaged for Slackware64-current) and libidn.so.11 is part of libidn-1.34-x86_64.tgz

Parabola libidn is 1.35.

#3 - 2019-01-23 10:36 PM - freemor

X86_64 version rebuilt/tested/pushed

starting on i686

#4 - 2019-01-23 10:38 PM - freemor

[chacalylobo](#) you should have only rebuilt pidgin.. the problem was that libidn was newer then pidgin in the repo was built against. So when the new libidn came it it broke pidgin. Fixed now

#5 - 2019-01-23 10:48 PM - chacalylobo

Solved.

#6 - 2019-01-24 01:26 AM - freemor

And i686 is having some autoreconf problem with i686:

```
| ==> Remove wrong OS term
| autoreconf: Entering directory `.'
| autoreconf: configure.ac: not using Gettext
| autoreconf: running: aclocal
```

```
| autoreconf: configure.ac: tracing
| autoreconf: running: libtoolize --copy
| libtoolize: putting auxiliary files in '.'.
| libtoolize: copying file './ltmain.sh'
| libtoolize: Consider adding 'AC_CONFIG_MACRO_DIRS([m4])' to configure.ac,
| libtoolize: and rerunning libtoolize and aclocal.
| libtoolize: Consider adding '-I m4' to ACLOCAL_AMFLAGS in Makefile.am.
| autoreconf: running: /usr/bin/autoconf
| configure.ac:1: error: possibly undefined macro: dnl
|     If this token and others are legitimate, please use m4_pattern_allow.
|     See the Autoconf documentation.
| configure.ac:68: error: possibly undefined macro: AC_MSG_ERROR
| configure.ac:85: error: possibly undefined macro: AC_SUBST
| configure.ac:158: error: possibly undefined macro: AC_DEFINE
| configure.ac:171: error: possibly undefined macro: AC_MSG_RESULT
| configure.ac:727: error: possibly undefined macro: AC_MSG_WARN
| autoreconf: /usr/bin/autoconf failed with exit status: 1
| ==> ERROR: A failure occurred in prepare().
|     Aborting...
==> Copying log and package files out of the chroot...
```

Too tired right now to chase this down. If someone else want to take a poke before I do again some time tomorrow... go for it. :)

#7 - 2019-01-31 03:20 AM - freemor

- % Done changed from 0 to 100

- Status changed from open to fixed