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Aix libiconv rpm

GNU libiconv provides iconv() implementation for use in systems other than one or whose implementation cannot be converted from /to Unicode. The library is available as 32-bit and 64-bit. Web this package has been downloaded 1629 times (267 bin / 138 src / 1,224 zip) Please read the Page How to Use Before Downloading. RPM file Source file Select wanted dependencies (For GCC dependencies, please read the note below) AIX version dependencies 6.1 7.1 7.2 Although all other RPMs based on AIX 6.1 can be installed and use AIX versions greater than or equal to 6.1, GCC RPMs can be installed and used only in one version of AIX: the one it was built on/about. For example, libgcc-8.3.0-1.aix6.1.ppc.rpm can only be installed and used in AIX 6.1. If you need GCC 8.3 for AIX 7.2, download libgcc-8.3.0-1.aix7.2.ppc.rpm. This package provides: - libcharset.a (libcharset.so.1) - libiconv.a (libiconv.so.2) - libiconv = 1.16-2 This package requires: - /bin/sh - libc.a(shr.o) - libgcc_s.a(shr.o) - libiconv.a(libiconv.so.2) - libintl.a - lib 01-14-2013, 04:22 #1 LQ Newbie Registered: Jan 2013 Posts: 7: Issue with installing rp m 6.1 AIX I try to install rpm: libiconv-1.14-1.aix5.1.ppc.rpm which is the dependency to install GIT. While I gave the command I received a foll message: Code: rpm-i-v libiconv-1.14-1.aix5.1.ppc.rpm libiconv-1.14-1 with: Cannot open or remove a file that contains running the application. with: 0707-113 Fopen system call failed file /opt/freeware/lib/libiconv.a. with: Cannot open or remove the file that the program is running. with: 0707-113 Fopen system call failed file /opt/freeware/lib/libiconv.a. But when I gave rpm-qa command package are listed as libiconv-1.14-1, but not working properly. How do I properly install this rpm. 01-14-2013, 01:52 PM #2 Senior Member Registered: February 2011 Location: Massachusetts, USA Distribution: CentOS 7 Posts: 3462 Rep: AIX does not like to rewrite the library that is in use. Run the slibclean to remove unused shared libraries from memory, and then reinstall. You may need to use force force if it believes that the latest version is already installed. 1 members found this post helpful. 01-28-2013, 10:39 PM #3 Senior Member Registered: October 2011 Location: Budapest Distribution: Debian/GNU/Linux, AIX Posts: 4110 Rep: 1. Try renaming /opt/freeware/lib/libiconv.a to something else before running rpm. (Rpm can stop working though – then undo it.) Apache/2.2.15 (CentOS) Server at www.oss4aix.org Port 80 Problem with installing rpm 6.1 AIX I'm trying to install rpm: libiconv-1.14-1.aix5.1.ppc.rpm which is dependent on installing GIT. While I had a command I received a foll message: Code: root: user->gt; $ rpm-i-v libiconv-1.14-1.aix5.1.ppc.rpm libiconv-1.14-1 with: Unable to open or remove the file containing the running program. by: 0707-113 Fopen System failed file /opt/freeware/lib/libiconv.a. with: open or remove the file that the program is running. with: 0707-113 Fopen system call failed file /opt/freeware/lib/libiconv.a. But when I gave rpm-qa command package are listed as libiconv-1.14-1, but not working properly. How do I properly install this rpm. Do you use a fuser to try to work out what was using the file? There could be many, just a few, one or nothing (i.e. it was transient) Code: /usr/sbin/fuser/opt/freeware/lib/libiconv.a I hope it helps, Robin Liverpool/Blackburn UK This user gave Thanks to rbatte1 This Post: @rbatte1: Thanks for the reply. There seem to be some problems with the LIBPATH variable that was resolved after re-setting it. Page 2 Problem with installing rpm 6.1 AIX I'm trying to install rpm: libiconv-1.14-1.aix5.1.ppc.rpm which is the dependency to install GIT. While I had a command I received a foll message: Code: root: user->gt; $ rpm-i-v libiconv-1.14-1.aix5.1.ppc.rpm libiconv-1.14-1 with: Unable to open or remove the file containing the running program. with: 0707-113 Fopen system call failed file /opt/freeware/lib/libiconv.a. with: Cannot open or remove the file that the program is running. with: 0707-113 Fopen system call failed file /opt/freeware/lib/libiconv.a. But when I gave rpm-qa command package are listed as libiconv-1.14-1, but not working properly. How do I properly install this rpm. Do you use a fuser to try to work out what was using the file? There could be many, just a few, one or nothing (i.e. it was transient) Code: /usr/sbin/fuser/opt/freeware/lib/libiconv.a I hope it helps, Robin Liverpool/Blackburn UK This user gave Thanks to rbatte1 This Post: @rbatte1: Thanks for the reply. There seem to be some problems with the LIBPATH variable that was resolved after re-setting it. From AIXTOOLSPackages| GNU @rootvgnet |tools.gnu.libiconv.1.15.0.1 53498798C31BEF5F70069E254A159FB aixtools.gnu.libiconv.1.15.0.0 . I 176CA869E3B9BA07B31BAA10A7D0EEAD aixtools.gnu.libiconv.1.14.0.5.I 720686C209776FD4B3E17A.17A.592E2E2E0B aixtools.gnu.libiconv.1.14.0.4.I Package Details Version: 1.15 Release date: 02 February 2017 Sources from: Depends on: nothing but almost every GNU package will depend on it! Updates - Michael Felt (talk) 14:10, 25 August 2017 (UTC) Fixed a possible issue where you could end up with incorrect copies of the AIX version of libiconv.a members shr.o, shr4.o and shr_64.o -Michael Felt (talk) 15:49, 11 February 2017 (UTC) New version - after many years version 1.14. Enjoy! - Michael Felt (talk) 22:07, 22 December 2016 (UTC) Repackath, no longer setting a symbolic link from /usr/lib/libiconv.a to /opt/lib/libiconv.a. Instead, a copy is made. For uninstalling compare the two are made. If different, a diagnostic message is printed and the /usr/lib/libiconv.a is not modified. Felt (speech) 21:34, 2016 (UTC) based on some reviews (see I will repackage and change the scripts, To merge and merge the /usr/lib/iconv.a. merge file is required because new GNU applications expect (actually require) the current GNU logic (as libiconv.a(libiconv.so.2), but most IBM applications (using AIX 7.) 7.) 1 TL3) wait libiconv.a (shr.o) or libiconv.a (shr4.o) or libiconv.a (shr4_64.o) $ with -X32_64 tv /usr/libiconv.a nwxr-xr-xr-x 0/0 1032868 Aug 21 16:19 2016 libiconv.so.2 r--r-- 0/0 159410 Aug 21 20:09 2016 shr4_64.o rwxr-xr-x 0/0 1010856 Aug 21 16:21 2016 libiconv.so... 2 r-r-- 0/0 117276 Aug 21 20:09 2016 shr4.o r--r-0/0 11752 6 Aug 21 20:09 2016 shr.o-Michael Felt (talk) 17:09 , 22 August 2016 (UTC) Package I am happy with! Note: this package is the key to almost all GNU packages because it is a prequisite for gnu.gettext – it is a prequisite for most GNU packages. previous releases Note: links to previous packages have been removed to avoid confusion! The differences are not in the files, but the installation scripts found at liblpp.a - Michael Felt (talk) 16:02, 10 May 2016 (UTC) version 1.14.0.3 have improved - even more - to install scripts that combine old and new archives - the old applications continue! Starting with the new package (1.14.0.1), both 32-bit and 64-bit libraries are included in the AIX. As part of the package – continue to support AIX applications that depend on AIX iconv membership names – AIX members are added to the top GNU archives, and then a symbolic link is placed in the /usr/lib point to the new library/opt/lib. The original library is left as /usr/lib/libiconv.a.AIX Note: if you uninstall (installp-u) everything is put back to where it was! installp extract installp: applying software: aixtools.gnu.libiconv.rte 1.14.0.1 +----------------------GNU LIBICONV CONFIG------------------------------------++ - copying members from /usr/lib/libiconv.a to // lib /libiconv.a x - shr.o x - shr4.o x - shr4_64.o r - shr4.o r - shr.o r - shr4_64.o with: Sequential ordering and compression /opt/lib/libiconv.a o - libiconv.so.2 o - shr4.o - shr.o o - libiconv.so.2 o - shr4_64.o +-- /usr/lib/libiconv.a points /opt/lib/libiconv.a Completed processing all filesets. (Total time: 0 seconds). +---+ summaries: +---+ installation Summary ------------------- Name Level Part Event Result --- aixtools.gnu.libiconv.rte 1.14.0.1 USR APPLY SUCCESS