

Name : acl
Version : 2.2.51
Release : 12.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:01 AM EST
Group : System Environment/Base
Size : 201066
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:33:34 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : acl-2.2.51-12.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:43:28 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://acl.bestbits.at/>
Summary : Access control list utilities
Description :
This package contains the getfacl and setfacl utilities needed for manipulating access control lists.

Name : alsa-firmware
Version : 1.0.27
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:37 AM EST
Group : Applications/Multimedia
Size : 9499721
License : GPL+ and BSD and GPLv2+ and GPLv2 and LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:34:39 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : alsa-firmware-1.0.27-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:35:50 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.alsa-project.org/>
Summary : Firmware for several ALSA-supported sound cards
Description :
This package contains the firmware binaries for a number of sound cards. Some (but not all of these) require firmware loaders which are included in the alsa-tools-firmware package.

Name : alsa-utils
Version : 1.0.27.2
Release : 5.el7
Architecture: x86_64

Install Date: Thu 04 Dec 2014 07:05:35 AM EST
Group : Applications/Multimedia
Size : 1977650
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:35:27 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : alsa-utils-1.0.27.2-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:27:12 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.alsa-project.org/>
Summary : Advanced Linux Sound Architecture (ALSA) utilities
Description :
This package contains command line utilities for the Advanced Linux Sound
Architecture (ALSA).

Name : atk
Version : 2.8.0
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:43 AM EST
Group : System Environment/Libraries
Size : 1131714
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:40:34 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : atk-2.8.0-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:05:11 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://developer.gnome.org/platform-overview/stable/atk>
Summary : Interfaces for accessibility support
Description :
The ATK library provides a set of interfaces for adding accessibility
support to applications and graphical user interface toolkits. By
supporting the ATK interfaces, an application or toolkit can be used
with tools such as screen readers, magnifiers, and alternative input
devices.

Name : audit
Version : 2.3.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:05:24 AM EST
Group : System Environment/Daemons
Size : 603715
License : GPLv2+

Signature : RSA/SHA256, Thu 03 Jul 2014 08:42:20 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : audit-2.3.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:31:37 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/sgrubb/audit/>
Summary : User space tools for 2.6 kernel auditing
Description :
The audit package contains the user space utilities for
storing and searching the audit records generate by
the audit subsystem in the Linux 2.6 kernel.

Name : audit-libs
Version : 2.3.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:17 AM EST
Group : Development/Libraries
Size : 202066
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:42:24 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : audit-2.3.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:31:37 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/sgrubb/audit/>
Summary : Dynamic library for libaudit
Description :
The audit-libs package contains the dynamic libraries needed for
applications to use the audit framework.

Name : autogen-libopts
Version : 5.18
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:01:15 AM EST
Group : System Environment/Libraries
Size : 145381
License : LGPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:44:16 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : autogen-5.18-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:19:30 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://www.gnu.org/software/autogen/>
Summary : Automated option processing library based on autogen
Description :
Libopts is very powerful command line option parser consisting of a set of AutoGen templates and a run time library that nearly eliminates the hassle of parsing and documenting command line options.

Name : babeltrace
Version : 1.2.4
Release : 1.el7.centos
Architecture: x86_64
Install Date: Mon 12 Jan 2015 03:21:55 PM EST
Group : Development/Tools
Size : 1123455
License : MIT license and GPLv2 and LGPLv2.1
Signature : (none)
Source RPM : babeltrace-1.2.4-1.el7.centos.src.rpm
Build Date : Mon 12 Jan 2015 03:03:14 PM EST
Build Host : e6-lab1.eng.mc.xerox.com
Relocations : (not relocatable)
URL : <https://www.efficios.com/files/babeltrace>
Summary : Babeltrace provides trace read and write for Common Trace Format (CTF)
Description :
Utility to read and write Common Trace Format (CTF) files.

Name : bash
Version : 4.2.45
Release : 5.el7_0.4
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:37 PM EST
Group : System Environment/Shells
Size : 3663474
License : GPLv3+
Signature : RSA/SHA256, Thu 25 Sep 2014 10:17:24 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : bash-4.2.45-5.el7_0.4.src.rpm
Build Date : Thu 25 Sep 2014 09:55:34 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/bash>
Summary : The GNU Bourne Again shell
Description :
The GNU Bourne Again shell (Bash) is a shell or command language interpreter that is compatible with the Bourne shell (sh). Bash incorporates useful features from the Korn shell (ksh) and the C shell (csh). Most sh scripts can be run by bash without modification.

Name : bash-completion
Epoch : 1
Version : 2.1
Release : 6.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:25:09 AM EST
Group : Unspecified
Size : 264934
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:47:01 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : bash-completion-2.1-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:05:27 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://bash-completion.alioth.debian.org/>
Summary : Programmable completion for Bash
Description :
bash-completion is a collection of shell functions that take advantage
of the programmable completion feature of bash.

Name : bc
Version : 1.06.95
Release : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:08:49 AM EST
Group : Applications/Engineering
Size : 219830
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:47:28 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : bc-1.06.95-13.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:51:54 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/bc/>
Summary : GNU's bc (a numeric processing language) and dc (a
calculator)
Description :
The bc package includes bc and dc. Bc is an arbitrary precision
numeric processing arithmetic language. Dc is an interactive
arbitrary precision stack based calculator, which can be used as a
text mode calculator.

Install the bc package if you need its number handling capabilities or
if you would like to use its text mode calculator.

Name : bind-libs-lite
Epoch : 32
Version : 9.9.4
Release : 14.el7_0.1
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:34:49 PM EST
Group : Applications/System
Size : 1773456
License : ISC
Signature : RSA/SHA256, Fri 12 Dec 2014 06:11:47 AM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : bind-9.9.4-14.el7_0.1.src.rpm
Build Date : Fri 12 Dec 2014 05:53:39 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.isc.org/products/BIND/>
Summary : Libraries for working with the DNS protocol
Description :
Contains lite version of BIND suite libraries which are used by various
programs to work with DNS protocol.

Name : binutils
Version : 2.23.52.0.1
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:31 AM EST
Group : Development/Tools
Size : 21000164
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 08:48:24 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : binutils-2.23.52.0.1-16.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:39:28 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sources.redhat.com/binutils>
Summary : A GNU collection of binary utilities
Description :
Binutils is a collection of binary utilities, including ar (for
creating, modifying and extracting from archives), as (a family of GNU
assemblers), gprof (for displaying call graph profile data), ld (the
GNU linker), nm (for listing symbols from object files), objcopy (for
copying and translating object files), objdump (for displaying
information from object files), ranlib (for generating an index for
the contents of an archive), readelf (for displaying detailed
information about binary files), size (for listing the section sizes
of an object or archive file), strings (for listing printable strings
from files), strip (for discarding symbols), and addr2line (for

converting addresses to file and line).

Name : blas
Version : 3.4.2
Release : 4.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:05:39 AM EST
Group : Development/Libraries
Size : 789207
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 08:48:56 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : lapack-3.4.2-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:59:29 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.netlib.org/lapack/>
Summary : The Basic Linear Algebra Subprograms library
Description :
BLAS (Basic Linear Algebra Subprograms) is a standard library which provides a number of basic algorithms for numerical algebra.

Name : bzip2-libs
Version : 1.0.6
Release : 12.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:17 AM EST
Group : System Environment/Libraries
Size : 70093
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 08:54:55 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : bzip2-1.0.6-12.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:04:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.bzip.org/>
Summary : Libraries for applications using bzip2
Description :

Libraries for applications using the bzip2 compression format.

Name : ca-certificates
Version : 2014.1.98
Release : 70.0.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:38:06 PM EST

Group : System Environment/Base
Size : 1029265
License : Public Domain
Signature : RSA/SHA256, Thu 18 Sep 2014 09:53:56 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : ca-certificates-2014.1.98-70.0.el7_0.src.rpm
Build Date : Thu 18 Sep 2014 08:11:36 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/>
Summary : The Mozilla CA root certificate bundle
Description :
This package contains the set of CA certificates chosen by the Mozilla Foundation for use with the Internet PKI.

Name : centos-release
Version : 7
Release : 0.1406.el7.centos.2.5
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:27 PM EST
Group : System Environment/Base
Size : 32063
License : GPLv2
Signature : RSA/SHA256, Mon 25 Aug 2014 08:08:25 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : centos-release-7-0.1406.el7.centos.2.5.src.rpm
Build Date : Fri 22 Aug 2014 12:21:35 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
Summary : CentOS Linux release file
Description :
CentOS Linux release files

Name : chkconfig
Version : 1.3.61
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:16 AM EST
Group : System Environment/Base
Size : 742308
License : GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 08:57:39 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : chkconfig-1.3.61-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:53:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
Summary : A system tool for maintaining the /etc/rc*.d hierarchy
Description :
Chkconfig is a basic system utility. It updates and queries runlevel information for system services. Chkconfig manipulates the numerous symbolic links in /etc/rc.d, to relieve system administrators of some of the drudgery of manually editing the symbolic links.

Name : coreutils
Version : 8.22
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:59 AM EST
Group : System Environment/Base
Size : 14567245
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:01:27 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : coreutils-8.22-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:08:24 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/coreutils/>
Summary : A set of basic GNU tools commonly used in shell scripts
Description :
These are the GNU core utilities. This package is the combination of the old GNU fileutils, sh-utils, and textutils packages.

Name : cpio
Version : 2.11
Release : 22.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:55 AM EST
Group : Applications/Archiving
Size : 684422
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:01:41 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : cpio-2.11-22.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:48:00 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/cpio/>
Summary : A GNU archiving program
Description :
GNU cpio copies files into or out of a cpio or tar archive. Archives are files which contain a collection of other files plus information about them, such as their file name, owner, timestamps, and access

permissions. The archive can be another file on the disk, a magnetic tape, or a pipe. GNU cpio supports the following archive formats: binary, old ASCII, new ASCII, crc, HPUX binary, HPUX old ASCII, old tar and POSIX.1 tar. By default, cpio creates binary format archives, so that they are compatible with older cpio programs. When it is extracting files from archives, cpio automatically recognizes which kind of archive it is reading and can read archives created on machines with a different byte-order.

Install cpio if you need a program to manage file archives.

Name : cracklib
Version : 2.9.0
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:49 AM EST
Group : System Environment/Libraries
Size : 209610
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:02:11 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : cracklib-2.9.0-11.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:42:13 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/cracklib/>
Summary : A password-checking library
Description :
CrackLib tests passwords to determine whether they match certain security-oriented characteristics, with the purpose of stopping users from choosing passwords that are easy to guess. CrackLib performs several tests on passwords: it tries to generate words from a username and gecost entry and checks those words against the password; it checks for simplistic patterns in passwords; and it checks for the password in a dictionary.

CrackLib is actually a library containing a particular C function which is used to check the password, as well as other C functions. CrackLib is not a replacement for a passwd program; it must be used in conjunction with an existing passwd program.

Install the cracklib package if you need a program to check users' passwords to see if they are at least minimally secure. If you install CrackLib, you will also want to install the cracklib-dicts package.

Name : cracklib-dicts
Version : 2.9.0
Release : 11.el7

Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:52 AM EST
Group : System Environment/Libraries
Size : 9389116
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:02:17 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : cracklib-2.9.0-11.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:42:13 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/cracklib/>
Summary : The standard CrackLib dictionaries
Description :
The cracklib-dicts package includes the CrackLib dictionaries.
CrackLib will need to use the dictionary appropriate to your system,
which is normally put in /usr/share/dict/words. Cracklib-dicts also
contains the utilities necessary for the creation of new dictionaries.

If you are installing CrackLib, you should also install cracklib-dicts.

Name : cronie
Version : 1.4.11
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:34 AM EST
Group : System Environment/Base
Size : 216183
License : MIT and BSD and ISC and GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:02:37 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : cronie-1.4.11-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:33:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/cronie>
Summary : Cron daemon for executing programs at set times
Description :
Cronie contains the standard UNIX daemon crond that runs specified
programs at
scheduled times and related tools. It is a fork of the original vixie-
cron and
has security and configuration enhancements like the ability to use pam
and
SELinux.

Name : cronie-anacron
Version : 1.4.11

Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:34 AM EST
Group : System Environment/Base
Size : 41587
License : MIT and BSD and ISC and GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:02:39 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : cronie-1.4.11-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:33:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/cronie>
Summary : Utility for running regular jobs
Description :
Anacron is part of cronie that is used for running jobs with regular periodicity which do not have exact time of day of execution.

The default settings of anacron execute the daily, weekly, and monthly jobs, but anacron allows setting arbitrary periodicity of jobs.

Using anacron allows running the periodic jobs even if the system is often powered off and it also allows randomizing the time of the job execution for better utilization of resources shared among multiple systems.

Name : crontabs
Version : 1.11
Release : 6.20121102git.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:04:35 AM EST
Group : System Environment/Base
Size : 3700
License : Public Domain and GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 09:02:43 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : crontabs-1.11-6.20121102git.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:14:31 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/crontabs>
Summary : Root crontab files used to schedule the execution of programs
Description :
This package is used by Fedora mainly for executing files by cron.

The crontabs package contains root crontab files and directories. You will need to install cron daemon to run the jobs from the crontabs. The cron daemon such as cronie or fcron checks the crontab files to

see when particular commands are scheduled to be executed. If commands are scheduled, it executes them.

Crontabs handles a basic system function, so it should be installed on your system.

```
Name       : cryptsetup-libs
Version    : 1.6.3
Release    : 2.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:10 AM EST
Group      : System Environment/Libraries
Size       : 687979
License    : GPLv2+ and LGPLv2+
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:02:55 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : cryptsetup-1.6.3-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:11:00 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://cryptsetup.googlecode.com/
Summary    : Cryptsetup shared library
Description :
This package contains the cryptsetup shared library, libcryptsetup.
```

```
Name       : curl
Version    : 7.29.0
Release    : 19.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:07:35 AM EST
Group      : Applications/Internet
Size       : 535105
License    : MIT
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:04:23 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : curl-7.29.0-19.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:19:16 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://curl.haxx.se/
Summary    : A utility for getting files from remote servers (FTP, HTTP,
and others)
Description :
curl is a command line tool for transferring data with URL syntax,
supporting
FTP, FTPS, HTTP, HTTPS, SCP, SFTP, TFTP, TELNET, DICT, LDAP, LDAPS, FILE,
IMAP,
```

SMTP, POP3 and RTSP. curl supports SSL certificates, HTTP POST, HTTP PUT, FTP uploading, HTTP form based upload, proxies, cookies, user+password authentication (Basic, Digest, NTLM, Negotiate, kerberos...), file transfer resume, proxy tunneling and a busload of other useful tricks.

Name : cyrus-sasl-lib
Version : 2.1.26
Release : 17.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:19 AM EST
Group : System Environment/Libraries
Size : 396831
License : BSD with advertising
Signature : RSA/SHA256, Thu 03 Jul 2014 09:05:10 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : cyrus-sasl-2.1.26-17.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:15:13 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://asg.web.cmu.edu/sasl/sasl-library.html>
Summary : Shared libraries needed by applications which use Cyrus SASL
Description :
The cyrus-sasl-lib package contains shared libraries which are needed by applications which use the Cyrus SASL library.

Name : dbus
Epoch : 1
Version : 1.6.12
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:13 AM EST
Group : System Environment/Libraries
Size : 874587
License : GPLv2+ or AFL
Signature : RSA/SHA256, Thu 03 Jul 2014 09:05:51 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : dbus-1.6.12-8.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:49:22 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/software/dbus/>
Summary : D-BUS message bus
Description :
D-BUS is a system for sending messages between applications. It is used both for the system-wide message bus service, and as a

per-user-login-session messaging facility.

Name : dbus-glib
Version : 0.100
Release : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:44 AM EST
Group : System Environment/Libraries
Size : 301237
License : AFL and GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:06:03 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : dbus-glib-0.100-7.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:06:04 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/software/dbus/>
Summary : GLib bindings for D-Bus
Description :

D-Bus add-on library to integrate the standard D-Bus library with the GLib thread abstraction and main loop.

Name : dbus-libs
Epoch : 1
Version : 1.6.12
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:10 AM EST
Group : Development/Libraries
Size : 304536
License : GPLv2+ or AFL
Signature : RSA/SHA256, Thu 03 Jul 2014 09:06:11 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : dbus-1.6.12-8.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:49:22 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/software/dbus/>
Summary : Libraries for accessing D-BUS
Description :
This package contains lowlevel libraries for accessing D-BUS.

Name : dbus-python
Version : 1.1.1
Release : 9.el7
Architecture: x86_64

Install Date: Thu 04 Dec 2014 07:03:14 AM EST
Group : Unspecified
Size : 848122
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 09:06:25 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : dbus-python-1.1.1-9.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:12:40 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/software/dbus-python>
Summary : D-Bus Python Bindings
Description :
D-Bus python bindings for use with python programs.

Name : device-mapper
Epoch : 7
Version : 1.02.84
Release : 14.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:09 AM EST
Group : System Environment/Base
Size : 188103
License : GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 09:07:24 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : lvm2-2.02.105-14.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:38:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sources.redhat.com/dm>
Summary : Device mapper utility
Description :
This package contains the supporting userspace utility, dmsetup,
for the kernel device-mapper.

Name : device-mapper-libs
Epoch : 7
Version : 1.02.84
Release : 14.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:10 AM EST
Group : System Environment/Libraries
Size : 258696
License : LGPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 09:07:43 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : lvm2-2.02.105-14.el7.src.rpm

Build Date : Mon 09 Jun 2014 03:38:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sources.redhat.com/lvm2>
Summary : Device-mapper shared library
Description :
This package contains the device-mapper shared library, libdevmapper.

Name : dhclient
Epoch : 12
Version : 4.2.5
Release : 27.el7.centos.2
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:39:00 PM EST
Group : System Environment/Base
Size : 477562
License : ISC
Signature : RSA/SHA256, Mon 06 Oct 2014 12:33:38 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : dhcp-4.2.5-27.el7.centos.2.src.rpm
Build Date : Mon 06 Oct 2014 09:45:35 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://isc.org/products/DHCP/>
Summary : Provides the ISC DHCP client daemon and dhclient-script
Description :
DHCP (Dynamic Host Configuration Protocol) is a protocol which allows individual devices on an IP network to get their own network configuration information (IP address, subnetmask, broadcast address, etc.) from a DHCP server. The overall purpose of DHCP is to make it easier to administer a large network.

To use DHCP on your network, install a DHCP service (or relay agent), and on clients run a DHCP client daemon. The dhclient package provides the ISC DHCP client daemon.

Name : dhcp-libs
Epoch : 12
Version : 4.2.5
Release : 27.el7.centos.2
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:55 PM EST
Group : System Environment/Base
Size : 149056
License : ISC
Signature : RSA/SHA256, Mon 06 Oct 2014 12:33:51 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : dhcp-4.2.5-27.el7.centos.2.src.rpm

Build Date : Mon 06 Oct 2014 09:45:35 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://isc.org/products/DHCP/>
Summary : Shared libraries used by ISC dhcp client and server
Description :
This package contains shared libraries used by ISC dhcp client and server

Name : diffutils
Version : 3.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:13 AM EST
Group : Applications/Text
Size : 1065157
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:08:26 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : diffutils-3.3-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:07:21 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/diffutils/diffutils.html>
Summary : A GNU collection of diff utilities
Description :
Diffutils includes four utilities: diff, cmp, diff3 and sdiff. Diff
compares two files and shows the differences, line by line. The cmp
command shows the offset and line numbers where two files differ, or
cmp can show the characters that differ between the two files. The
diff3 command shows the differences between three files. Diff3 can be
used when two people have made independent changes to a common
original; diff3 can produce a merged file that contains both sets of
changes and warnings about conflicts. The sdiff command can be used
to merge two files interactively.

Install diffutils if you need to compare text files.

Name : dmidecode
Epoch : 1
Version : 2.12
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:13 AM EST
Group : System Environment/Base
Size : 202834
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:08:39 PM EDT, Key ID
24c6a8a7f4a80eb5

Source RPM : dmidecode-2.12-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:54:45 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.nongnu.org/dmidecode/>
Summary : Tool to analyse BIOS DMI data
Description :
dmidecode reports information about x86 & ia64 hardware as described in the
system BIOS according to the SMBIOS/DMI standard. This information typically includes system manufacturer, model name, serial number, BIOS version, asset tag as well as a lot of other details of varying level of interest and reliability depending on the manufacturer.

This will often include usage status for the CPU sockets, expansion slots (e.g. AGP, PCI, ISA) and memory module slots, and the list of I/O ports (e.g. serial, parallel, USB).

Name : dracut
Version : 033
Release : 161.el7_0.173
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:58 PM EST
Group : System Environment/Base
Size : 851398
License : GPLv2+ and LGPLv2+
Signature : RSA/SHA256, Mon 03 Nov 2014 09:07:28 AM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : dracut-033-161.el7_0.173.src.rpm
Build Date : Mon 03 Nov 2014 08:50:26 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://dracut.wiki.kernel.org/>
Summary : Initramfs generator using udev
Description :
dracut contains tools to create a bootable initramfs for 2.6 Linux kernels.
Unlike existing implementations, dracut does hard-code as little as possible into the initramfs. dracut contains various modules which are driven by the event-based udev. Having root on MD, DM, LVM2, LUKS is supported as well as NFS, iSCSI, NBD, FCoE with the dracut-network package.

Name : e2fsprogs
Version : 1.42.9
Release : 4.el7

Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:48 AM EST
Group : System Environment/Base
Size : 2549740
License : GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 09:11:09 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : e2fsprogs-1.42.9-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:03:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://e2fsprogs.sourceforge.net/>
Summary : Utilities for managing ext2, ext3, and ext4 filesystems
Description :
The e2fsprogs package contains a number of utilities for creating, checking, modifying, and correcting any inconsistencies in second, third and fourth extended (ext2/ext3/ext4) filesystems. E2fsprogs contains e2fsck (used to repair filesystem inconsistencies after an unclean shutdown), mke2fs (used to initialize a partition to contain an empty ext2 filesystem), debugfs (used to examine the internal structure of a filesystem, to manually repair a corrupted filesystem, or to create test cases for e2fsck), tune2fs (used to modify filesystem parameters), and most of the other core ext2fs filesystem utilities.

You should install the e2fsprogs package if you need to manage the performance of an ext2, ext3, or ext4 filesystem.

Name : e2fsprogs-libs
Version : 1.42.9
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:12 AM EST
Group : Development/Libraries
Size : 363553
License : GPLv2 and LGPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 09:11:19 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : e2fsprogs-1.42.9-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:03:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://e2fsprogs.sourceforge.net/>
Summary : Ext2/3/4 filesystem-specific shared libraries
Description :
E2fsprogs-libs contains libe2p and libext2fs, the libraries of the e2fsprogs package.

These libraries are used to directly access ext2/3/4 filesystems

from userspace.

Name : ebttables
Version : 2.0.10
Release : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:51 AM EST
Group : System Environment/Base
Size : 350432
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:11:33 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : ebttables-2.0.10-13.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:13:53 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ebtables.sourceforge.net/>
Summary : Ethernet Bridge frame table administration tool
Description :
Ethernet bridge tables is a firewalling tool to transparently filter
network
traffic passing a bridge. The filtering possibilities are limited to link
layer filtering and some basic filtering on higher network layers.

This tool is the userspace control for the bridge and ebttables kernel
components.

The ebttables tool can be used together with the other Linux filtering
tools,
like iptables. There are no known incompatibility issues.

Name : elfutils-libelf
Version : 0.158
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:25 AM EST
Group : Development/Tools
Size : 948196
License : GPLv2+ or LGPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:12:14 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : elfutils-0.158-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:39:08 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/elfutils/>
Summary : Library to read and write ELF files
Description :

The elfutils-libelf package provides a DSO which allows reading and writing ELF files on a high level. Third party programs depend on this package to read internals of ELF files. The programs of the elfutils package use it also to generate new ELF files.

Name : ethtool
Epoch : 2
Version : 3.8
Release : 4.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:56 PM EST
Group : Applications/System
Size : 298933
License : GPLv2
Signature : RSA/SHA256, Mon 06 Oct 2014 02:45:36 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : ethtool-3.8-4.el7_0.src.rpm
Build Date : Mon 06 Oct 2014 02:29:38 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ftp.kernel.org/pub/software/network/ethtool/>
Summary : Settings tool for Ethernet NICs
Description :
This utility allows querying and changing settings such as speed, port, auto-negotiation, PCI locations and checksum offload on many network devices, especially of Ethernet devices.

Name : expat
Version : 2.1.0
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:18 AM EST
Group : System Environment/Libraries
Size : 208275
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 09:16:02 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : expat-2.1.0-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:48:23 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.libexpat.org/>
Summary : An XML parser library
Description :
This is expat, the C library for parsing XML, written by James Clark. Expat is a stream oriented XML parser. This means that you register handlers with

the parser prior to starting the parse. These handlers are called when the parser discovers the associated structures in the document being parsed. A

start tag is an example of the kind of structures for which you may register handlers.

```
Name       : filesystem
Version    : 3.2
Release    : 18.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:56:30 AM EST
Group      : System Environment/Base
Size       : 0
License    : Public Domain
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:20:34 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : filesystem-3.2-18.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:12:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : https://fedorahosted.org/filesystem
Summary    : The basic directory layout for a Linux system
Description :
The filesystem package is one of the basic packages that is installed
on a Linux system. Filesystem contains the basic directory layout
for a Linux operating system, including the correct permissions for
the directories.
```

```
Name       : findutils
Epoch     : 1
Version    : 4.5.11
Release    : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:07 AM EST
Group      : Applications/File
Size       : 1855621
License    : GPLv3+
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:20:37 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : findutils-4.5.11-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:42:13 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.gnu.org/software/findutils/
Summary    : The GNU versions of find utilities (find and xargs)
Description :
The findutils package contains programs which will help you locate
```

files on your system. The find utility searches through a hierarchy of directories looking for files which match a certain set of criteria (such as a file name pattern). The xargs utility builds and executes command lines from standard input arguments (usually lists of file names generated by the find command).

You should install findutils because it includes tools that are very useful for finding things on your system.

```
Name       : fipscheck
Version    : 1.4.1
Release    : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:09 AM EST
Group      : System Environment/Libraries
Size       : 38815
License    : BSD
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:20:43 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : fipscheck-1.4.1-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:33:57 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://fedorahosted.org/fipscheck/
Summary    : A library for integrity verification of FIPS validated
modules
Description :
FIPSCheck is a library for integrity verification of FIPS validated
modules. The package also provides helper binaries for creation and
verification of the HMAC-SHA256 checksum files.
```

```
Name       : fipscheck-lib
Version    : 1.4.1
Release    : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:08 AM EST
Group      : System Environment/Libraries
Size       : 11450
License    : BSD
Signature  : RSA/SHA256, Thu 03 Jul 2014 09:20:50 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : fipscheck-1.4.1-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:33:57 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://fedorahosted.org/fipscheck/
Summary    : Library files for fipscheck
Description :
```


This package contains the FIPSCheck library.

Name : firewalld
Version : 0.3.9
Release : 7.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:46 AM EST
Group : System Environment/Base
Size : 2454832
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:21:18 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : firewalld-0.3.9-7.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:19:26 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://fedorahosted.org/firewalld>
Summary : A firewall daemon with D-BUS interface providing a dynamic
firewall
Description :
firewalld is a firewall service daemon that provides a dynamic
customizable
firewall with a D-BUS interface.

Name : gawk
Version : 4.0.2
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:31 AM EST
Group : Applications/Text
Size : 2435850
License : GPLv3+ and GPL and LGPLv3+ and LGPL and BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 09:25:58 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gawk-4.0.2-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:17:51 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/gawk/gawk.html>
Summary : The GNU version of the awk text processing utility
Description :
The gawk package contains the GNU version of awk, a text processing
utility. Awk interprets a special-purpose programming language to do
quick and easy text pattern matching and reformatting jobs.

Install the gawk package if you need a text processing utility. Gawk is
considered to be a standard Linux tool for processing text.

Name : gcc
Version : 4.8.2
Release : 16.2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:40:46 PM EST
Group : Development/Languages
Size : 38986459
License : GPLv3+ and GPLv3+ with exceptions and GPLv2+ with exceptions and LGPLv2+ and BSD
Signature : RSA/SHA256, Mon 18 Aug 2014 05:35:33 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gcc-4.8.2-16.2.el7_0.src.rpm
Build Date : Mon 18 Aug 2014 04:41:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gcc.gnu.org>
Summary : Various compilers (C, C++, Objective-C, Java, ...)
Description :
The gcc package contains the GNU Compiler Collection version 4.8.
You'll need this package in order to compile C code.

Name : GConf2
Version : 3.2.6
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:18 AM EST
Group : System Environment/Base
Size : 6605084
License : LGPLv2+ and GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:26:50 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : GConf2-3.2.6-8.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:48:32 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://projects.gnome.org/gconf/>
Summary : A process-transparent configuration system
Description :
GConf is a process-transparent configuration database API used to store user preferences. It has pluggable backends and features to support workgroup administration.

Name : gcr
Version : 3.8.2
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:18:36 AM EST

Group : Development/Libraries
Size : 2421534
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:27:04 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gcr-3.8.2-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:59:00 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/CryptoGlue/>
Summary : A library for bits of crypto UI and parsing
Description :
gcr is a library for displaying certificates, and crypto UI, accessing key stores. It also provides a viewer for crypto files on the GNOME desktop.

gck is a library for accessing PKCS#11 modules like smart cards.

Name : gdb
Version : 7.6.1
Release : 51.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:53 AM EST
Group : Development/Debuggers
Size : 7005351
License : GPLv3+ and GPLv3+ with exceptions and GPLv2+ and GPLv2+ with exceptions and GPL+ and LGPLv2+ and BSD and Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 09:27:16 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gdb-7.6.1-51.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:01:53 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gnu.org/software/gdb/>
Summary : A GNU source-level debugger for C, C++, Fortran, Go and other languages
Description :
GDB, the GNU debugger, allows you to debug programs written in C, C++, Java, and other languages, by executing them in a controlled fashion and printing their data.

Name : gdbm
Version : 1.10
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:09 AM EST
Group : System Environment/Libraries
Size : 184322

License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:27:27 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gdbm-1.10-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:39:08 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/gdbm/>
Summary : A GNU set of database routines which use extensible hashing
Description :
Gdbm is a GNU database indexing library, including routines which use
extensible hashing. Gdbm works in a similar way to standard UNIX dbm
routines. Gdbm is useful for developers who write C applications and
need access to a simple and efficient database or who are building C
applications which will use such a database.

If you're a C developer and your programs need access to simple
database routines, you should install gdbm. You'll also need to
install gdbm-devel.

Name : gdk-pixbuf2
Version : 2.28.2
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:12:53 AM EST
Group : System Environment/Libraries
Size : 2779347
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:27:42 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gdk-pixbuf2-2.28.2-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:44:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gt.org>
Summary : An image loading library
Description :
gdk-pixbuf is an image loading library that can be extended by loadable
modules for new image formats. It is used by toolkits such as GTK+ or
clutter.

Name : glib2
Version : 2.36.3
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:41 AM EST
Group : System Environment/Libraries
Size : 10159030

License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:34:26 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : glib2-2.36.3-5.el7.src.rpm
Build Date : Tue 17 Jun 2014 12:24:08 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gtk.org>
Summary : A library of handy utility functions
Description :
GLib is the low-level core library that forms the basis for projects such as GTK+ and GNOME. It provides data structure handling for C, portability wrappers, and interfaces for such runtime functionality as an event loop, threads, dynamic loading, and an object system.

Name : glibc
Version : 2.17
Release : 55.el7_0.3
Architecture: i686
Install Date: Fri 09 Jan 2015 07:35:32 PM EST
Group : System Environment/Libraries
Size : 15033245
License : LGPLv2+ and LGPLv2+ with exceptions and GPLv2+
Signature : RSA/SHA256, Fri 19 Dec 2014 07:39:26 AM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : glibc-2.17-55.el7_0.3.src.rpm
Build Date : Thu 18 Dec 2014 05:27:08 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/glibc/>
Summary : The GNU libc libraries
Description :
The glibc package contains standard libraries which are used by multiple programs on the system. In order to save disk space and memory, as well as to make upgrading easier, common system code is kept in one place and shared between programs. This particular package contains the most important sets of shared libraries: the standard C library and the standard math library. Without these two libraries, a Linux system will not function.

Name : glibc
Version : 2.17
Release : 55.el7_0.3
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:28 PM EST
Group : System Environment/Libraries
Size : 13953497
License : LGPLv2+ and LGPLv2+ with exceptions and GPLv2+

Signature : RSA/SHA256, Fri 19 Dec 2014 07:39:36 AM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : glibc-2.17-55.el7_0.3.src.rpm
Build Date : Thu 18 Dec 2014 06:02:33 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/glibc/>
Summary : The GNU libc libraries
Description :
The glibc package contains standard libraries which are used by
multiple programs on the system. In order to save disk space and
memory, as well as to make upgrading easier, common system code is
kept in one place and shared between programs. This particular package
contains the most important sets of shared libraries: the standard C
library and the standard math library. Without these two libraries, a
Linux system will not function.

Name : glibc-common
Version : 2.17
Release : 55.el7_0.3
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:34 PM EST
Group : System Environment/Base
Size : 119480713
License : LGPLv2+ and LGPLv2+ with exceptions and GPLv2+
Signature : RSA/SHA256, Fri 19 Dec 2014 07:39:41 AM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : glibc-2.17-55.el7_0.3.src.rpm
Build Date : Thu 18 Dec 2014 06:02:33 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/glibc/>
Summary : Common binaries and locale data for glibc
Description :
The glibc-common package includes common binaries for the GNU libc
libraries, as well as national language (locale) support.

Name : gmp
Epoch : 1
Version : 5.1.1
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:33 AM EST
Group : System Environment/Libraries
Size : 591695
License : LGPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:35:49 PM EDT, Key ID
24c6a8a7f4a80eb5

Source RPM : gmp-5.1.1-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:18:57 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gmplib.org/>
Summary : A GNU arbitrary precision library
Description :
The gmp package contains GNU MP, a library for arbitrary precision arithmetic, signed integers operations, rational numbers and floating point numbers. GNU MP is designed for speed, for both small and very large operands. GNU MP is fast because it uses fullwords as the basic arithmetic type, it uses fast algorithms, it carefully optimizes assembly code for many CPUs' most common inner loops, and it generally emphasizes speed over simplicity/elegance in its operations.

Install the gmp package if you need a fast arbitrary precision library.

Name : gnome-keyring
Version : 3.8.2
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:18:57 AM EST
Group : System Environment/Libraries
Size : 4269531
License : GPLv2+ and LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:38:26 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gnome-keyring-3.8.2-8.el7.src.rpm
Build Date : Thu 12 Jun 2014 01:01:00 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnome.org>
Summary : Framework for managing passwords and other secrets
Description :
The gnome-keyring session daemon manages passwords and other types of secrets for the user, storing them encrypted with a main password. Applications can use the gnome-keyring library to integrate with the keyring.

Name : gobject-introspection
Version : 1.36.0
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:45 AM EST
Group : Development/Libraries
Size : 779961
License : GPLv2+, LGPLv2+, MIT

Signature : RSA/SHA256, Thu 03 Jul 2014 09:41:54 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gobject-introspection-1.36.0-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:45:05 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/GObjectIntrospection>
Summary : Introspection system for GObject-based libraries
Description :
GObject Introspection can scan C header and source files in order to
generate introspection "typelib" files. It also provides an API to
examine
typelib files, useful for creating language bindings among other
things.

Name : gpm-libs
Version : 1.20.7
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:10:05 AM EST
Group : System Environment/Libraries
Size : 27736
License : GPLv2 and GPLv2+ with exceptions and GPLv3+ and Verbatim
and Copyright only
Signature : RSA/SHA256, Thu 03 Jul 2014 09:44:28 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gpm-1.20.7-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:13:25 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.nico.schottelius.org/software/gpm/>
Summary : Dynamic library for for the gpm
Description :
This package contains the libgpm.so dynamic library which contains
the gpm system calls and library functions.

Name : grep
Version : 2.16
Release : 1.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:25 AM EST
Group : Applications/Text
Size : 1393823
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:45:33 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : grep-2.16-1.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:31:04 AM EDT

Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/grep/>
Summary : Pattern matching utilities
Description :
The GNU versions of commonly used grep utilities. Grep searches through textual input for lines which contain a match to a specified pattern and then prints the matching lines. GNU's grep utilities include grep, egrep and fgrep.

GNU grep is needed by many scripts, so it shall be installed on every system.

Name : groff-base
Version : 1.22.2
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:04 AM EST
Group : Applications/Publishing
Size : 3453946
License : GPLv3+ and GFDL and BSD and MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 09:45:51 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : groff-1.22.2-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:17:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/groff/>
Summary : Parts of the groff formatting system required to display manual pages
Description :
The groff-base package contains only necessary parts of groff formatting system which are required to display manual pages, and the groff's default display device (PostScript).

Name : grubby
Version : 8.28
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:06:41 AM EST
Group : System Environment/Base
Size : 116662
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:46:24 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : grubby-8.28-8.el7.src.rpm

Build Date : Mon 09 Jun 2014 07:18:33 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://git.fedorahosted.org/git/grubby.git>
Summary : Command line tool for updating bootloader configs
Description :
grubby is a command line tool for updating and displaying information about the configuration files for the grub, lilo, elilo (ia64), yaboot (powerpc) and zipl (s390) boot loaders. It is primarily designed to be used from scripts which install new kernels and need to find information about the current boot environment.

Name : gtk2
Version : 2.24.22
Release : 5.el7_0.1
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:04 PM EST
Group : System Environment/Libraries
Size : 13460530
License : LGPLv2+
Signature : RSA/SHA256, Mon 25 Aug 2014 08:08:33 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gtk2-2.24.22-5.el7_0.1.src.rpm
Build Date : Mon 25 Aug 2014 07:37:18 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gtk.org>
Summary : The GIMP ToolKit (GTK+), a library for creating GUIs for X
Description :
GTK+ is a multi-platform toolkit for creating graphical user interfaces. Offering a complete set of widgets, GTK+ is suitable for projects ranging from small one-off tools to complete application suites.

Name : gtk3
Version : 3.8.8
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:18:27 AM EST
Group : System Environment/Libraries
Size : 12961476
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:49:21 PM EDT, Key ID 24c6a8a7f4a80eb5

Source RPM : gtk3-3.8.8-5.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:01:41 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gtk.org>
Summary : The GIMP ToolKit (GTK+), a library for creating GUIs for X
Description :
GTK+ is a multi-platform toolkit for creating graphical user interfaces. Offering a complete set of widgets, GTK+ is suitable for projects ranging from small one-off tools to complete application suites.

This package contains version 3 of GTK+.

Name : gucharmap
Version : 3.8.2
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:22:20 AM EST
Group : Applications/System
Size : 6959029
License : GPLv3+ and GFDL and MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 09:51:13 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gucharmap-3.8.2-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:51:32 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/Gucharmap>
Summary : Unicode character picker and font browser
Description :
This program allows you to browse through all the available Unicode characters and categories for the installed fonts, and to examine their detailed properties. It is an easy way to find the character you might only know by its Unicode name or code point.

Name : gvfs
Version : 1.16.4
Release : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:18:30 AM EST
Group : System Environment/Libraries
Size : 6909932
License : GPLv3 and LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:52:41 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gvfs-1.16.4-7.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:02:00 PM EDT

Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gtk.org>
Summary : Backends for the gio framework in GLib
Description :
The gvfs package provides backend implementations for the gio framework in GLib. It includes ftp, sftp, cifs.

Name : gzip
Version : 1.5
Release : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:48 AM EST
Group : Applications/File
Size : 249996
License : GPLv3+ and GFDL
Signature : RSA/SHA256, Thu 03 Jul 2014 09:53:29 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gzip-1.5-7.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:59:33 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gzip.org/>
Summary : The GNU data compression program
Description :
The gzip package contains the popular GNU gzip data compression program. Gzipped files have a .gz extension.

Gzip should be installed on your system, because it is a very commonly used data compression program.

Name : hardlink
Epoch : 1
Version : 1.0
Release : 19.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:10:35 AM EST
Group : System Environment/Base
Size : 16545
License : GPL+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:53:40 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : hardlink-1.0-19.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:26:04 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL : <http://pkgs.fedoraproject.org/gitweb/?p=hardlink.git>
Summary : Create a tree of hardlinks
Description :
hardlink is used to create a tree of hard links.
It's used by kernel installation to dramatically reduce the
amount of disk space used by each kernel package installed.

Name : hdparm
Version : 9.43
Release : 5.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:06:20 AM EST
Group : Applications/System
Size : 155231
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 09:53:57 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : hdparm-9.43-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:35:02 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/hdparm/>
Summary : A utility for displaying and/or setting hard disk
parameters
Description :
Hdparm is a useful system utility for setting (E)IDE hard drive
parameters. For example, hdparm can be used to tweak hard drive
performance and to spin down hard drives for power conservation.

Name : hostname
Version : 3.13
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:19 AM EST
Group : System Environment/Base
Size : 19449
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 09:54:35 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : hostname-3.13-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:48:44 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://packages.qa.debian.org/h/hostname.html>
Summary : Utility to set/show the host name or domain name
Description :
This package provides commands which can be used to display the system's
DNS name, and to display or set its hostname or NIS domain name.

Name : hwdata
Version : 0.252
Release : 7.3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:04:23 AM EST
Group : System Environment/Base
Size : 9957343
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:01:03 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : hwdata-0.252-7.3.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:48:41 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://git.fedorahosted.org/git/hwdata.git>
Summary : Hardware identification and configuration data
Description :
hwdata contains various hardware identification and configuration data, such as the pci.ids and usb.ids databases.

Name : info
Version : 5.1
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:10 AM EST
Group : System Environment/Base
Size : 494499
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:07:00 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : texinfo-5.1-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 05:22:04 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/texinfo/>
Summary : A stand-alone TTY-based reader for GNU texinfo documentation
Description :
The GNU project uses the texinfo file format for much of its documentation. The info package provides a standalone TTY-based browser program for viewing texinfo files.

Name : initscripts
Version : 9.49.17
Release : 1.el7_0.1
Architecture: x86_64

Install Date: Thu 04 Dec 2014 01:38:37 PM EST
Group : System Environment/Base
Size : 1483161
License : GPLv2 and GPLv2+
Signature : RSA/SHA256, Tue 26 Aug 2014 08:47:01 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : initscripts-9.49.17-1.el7_0.1.src.rpm
Build Date : Tue 26 Aug 2014 08:25:05 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://fedorahosted.org/releases/i/n/initscripts/>
Summary : The inittab file and the /etc/init.d scripts
Description :
The initscripts package contains basic system scripts used during a boot of the system. It also contains scripts which activate and deactivate most network interfaces.

Name : iproute
Version : 3.10.0
Release : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:21 AM EST
Group : Applications/System
Size : 1224988
License : GPLv2+ and Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 10:08:07 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : iproute-3.10.0-13.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:39:56 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://kernel.org/pub/linux/utils/net/iproute2/>
Summary : Advanced IP routing and network device configuration tools
Description :
The iproute package contains networking utilities (ip and rtmon, for example) which are designed to use the advanced networking capabilities of the Linux 2.4.x and 2.6.x kernel.

Name : iptables
Version : 1.4.21
Release : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:20 AM EST
Group : System Environment/Base
Size : 1541839
License : GPLv2

Signature : RSA/SHA256, Thu 03 Jul 2014 10:08:31 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : iptables-1.4.21-13.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:02:48 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.netfilter.org/>
Summary : Tools for managing Linux kernel packet filtering
capabilities
Description :
The iptables utility controls the network packet filtering code in the
Linux kernel. If you need to set up firewalls and/or IP masquerading,
you should install this package.

Name : iputils
Version : 20121221
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:25 AM EST
Group : System Environment/Daemons
Size : 368571
License : BSD and GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:08:45 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : iputils-20121221-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:41:11 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.skbuff.net/iputils>
Summary : Network monitoring tools including ping
Description :
The iputils package contains basic utilities for monitoring a network,
including ping. The ping command sends a series of ICMP protocol
ECHO_REQUEST packets to a specified network host to discover whether
the target machine is alive and receiving network traffic.

Name : irqbalance
Epoch : 2
Version : 1.0.6
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:24:13 AM EST
Group : System Environment/Base
Size : 66747
License : GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 10:09:02 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : irqbalance-1.0.6-5.el7.src.rpm

Build Date : Mon 09 Jun 2014 03:57:59 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://github.com/Irqbalance/irqbalance>
Summary : IRQ balancing daemon
Description :
irqbalance is a daemon that evenly distributes IRQ load across multiple CPUs for enhanced performance.

Name : java-1.7.0-openjdk-devel
Epoch : 1
Version : 1.7.0.71
Release : 2.5.3.1.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:41:32 PM EST
Group : Development/Tools
Size : 37468913
License : ASL 1.1 and ASL 2.0 and GPL+ and GPLv2 and GPLv2 with exceptions and LGPL+ and LGPLv2 and MPLv1.0 and MPLv1.1 and Public Domain and W3C
Signature : RSA/SHA256, Wed 15 Oct 2014 08:09:06 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : java-1.7.0-openjdk-1.7.0.71-2.5.3.1.el7_0.src.rpm
Build Date : Wed 15 Oct 2014 06:24:50 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://openjdk.java.net/>
Summary : OpenJDK Development Environment
Description :
The OpenJDK development tools.

Name : json-c
Version : 0.11
Release : 4.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:57 PM EST
Group : Development/Libraries
Size : 65593
License : MIT
Signature : RSA/SHA256, Sat 05 Jul 2014 11:25:00 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : json-c-0.11-4.el7_0.src.rpm
Build Date : Tue 24 Jun 2014 08:18:58 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://github.com/json-c/json-c/wiki>

Summary : A JSON implementation in C
Description :
JSON-C implements a reference counting object model that allows you to easily construct JSON objects in C, output them as JSON formatted strings and parse JSON formatted strings back into the C representation of JSON objects.

Name : kbd
Version : 1.15.5
Release : 10.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:40 AM EST
Group : System Environment/Base
Size : 1380349
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:19:32 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : kbd-1.15.5-10.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:41:43 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ftp.altlinux.org/pub/people/legion/kbd>
Summary : Tools for configuring the console (keyboard, virtual terminals, etc.)
Description :
The kbd package contains tools for managing a Linux system's console's behavior, including the keyboard, the screen fonts, the virtual terminals and font files.

Name : kbd-misc
Version : 1.15.5
Release : 10.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:56:54 AM EST
Group : System Environment/Base
Size : 1506376
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:19:35 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : kbd-1.15.5-10.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:41:43 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ftp.altlinux.org/pub/people/legion/kbd>
Summary : Data for kbd package
Description :
The kbd-misc package contains data for kbd package - console fonts,

keymaps etc. Please note that kbd-misc is not helpful without kbd.

Name : kernel
Version : 3.10.0
Release : 123.13.2.el7
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:35:27 PM EST
Group : System Environment/Kernel
Size : 132763481
License : GPLv2
Signature : RSA/SHA256, Thu 18 Dec 2014 12:12:06 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : kernel-3.10.0-123.13.2.el7.src.rpm
Build Date : Thu 18 Dec 2014 09:52:07 AM EST
Build Host : kbuilder.dev.centos.org
Relocations : (not relocatable)
URL : <http://www.kernel.org/>
Summary : The Linux kernel
Description :
The kernel package contains the Linux kernel (vmlinuz), the core of any Linux operating system. The kernel handles the basic functions of the operating system: memory allocation, process allocation, device input and output, etc.

Name : keyutils
Version : 1.5.8
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:00 AM EST
Group : System Environment/Base
Size : 99436
License : GPLv2+ and LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:30:56 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : keyutils-1.5.8-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:17:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/~dhowells/keyutils/>
Summary : Linux Key Management Utilities
Description :
Utilities to control the kernel key management facility and to provide a mechanism by which the kernel call back to user space to get a key instantiated.

Name : keyutils-libs
Version : 1.5.8
Release : 3.el7
Architecture: x86_64

Install Date: Thu 04 Dec 2014 06:57:35 AM EST
Group : System Environment/Base
Size : 42138
License : GPLv2+ and LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:30:59 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : keyutils-1.5.8-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:17:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/~dhowells/keyutils/>
Summary : Key utilities library
Description :
This package provides a wrapper library for the key management facility
system
calls.

Name : kmod
Version : 14
Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:32 AM EST
Group : System Environment/Kernel
Size : 154555
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:31:38 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : kmod-14-9.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:30:15 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<http://git.kernel.org/?p=utils/kernel/kmod/kmod.git;a=summary>
Summary : Linux kernel module management utilities
Description :
The kmod package provides various programs needed for automatic
loading and unloading of modules under 2.6, 3.x, and later kernels, as
well
as other module management programs. Device drivers and filesystems are
two
examples of loaded and unloaded modules.

Name : kmod-libs
Version : 14
Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:22 AM EST
Group : System Environment/Libraries

Size : 91520
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:31:45 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : kmod-14-9.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:30:15 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<http://git.kernel.org/?p=utils/kernel/kmod/kmod.git;a=summary>
Summary : Libraries to handle kernel module loading and unloading
Description :
The kmod-libs package provides runtime libraries for any application that wishes to load or unload Linux kernel modules from the running system.

Name : kmod-lttng-modules
Version : 2.5.2
Release : 1.el7.centos
Architecture: x86_64
Install Date: Mon 12 Jan 2015 03:19:22 PM EST
Group : System Environment/Kernel
Size : 1363832
License : LGPLv2.1, MIT and GPLv2
Signature : (none)
Source RPM : lttng-modules-2.5.2-1.el7.centos.src.rpm
Build Date : Mon 12 Jan 2015 02:55:52 PM EST
Build Host : e6-lab1.eng.mc.xerox.com
Relocations : (not relocatable)
URL : <http://www.lttng.org/lttng-kernel-tracer>
Summary : lttng-modules kernel module(s)
Description :
This package provides the lttng-modules kernel modules built for the Linux kernel 3.10.0-123.13.2.el7.x86_64 for the x86_64 family of processors.

Name : kpartx
Version : 0.4.9
Release : 66.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:38 AM EST
Group : System Environment/Base
Size : 37747
License : GPL+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:32:08 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : device-mapper-multipath-0.4.9-66.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:47:44 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://christophe.varoqui.free.fr/>
Summary : Partition device manager for device-mapper devices
Description :
kpartx manages partition creation and removal for device-mapper devices.

Name : krb5-libs
Version : 1.11.3
Release : 49.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:46 AM EST
Group : System Environment/Libraries
Size : 2184745
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 10:32:20 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : krb5-1.11.3-49.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:46:30 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://web.mit.edu/kerberos/www/>
Summary : The shared libraries used by Kerberos 5
Description :
Kerberos is a network authentication system. The krb5-libs package contains the shared libraries needed by Kerberos 5. If you are using Kerberos, you need to install this package.

Name : lapack
Version : 3.4.2
Release : 4.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:05:43 AM EST
Group : Development/Libraries
Size : 10660896
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 10:33:44 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : lapack-3.4.2-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:59:29 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.netlib.org/lapack/>
Summary : Numerical linear algebra package libraries
Description :
LAPACK (Linear Algebra PACKage) is a standard library for numerical linear algebra. LAPACK provides routines for solving systems of simultaneous linear equations, least-squares solutions of linear systems of equations, eigenvalue problems, and singular value

problems. Associated matrix factorizations (LU, Cholesky, QR, SVD, Schur, and generalized Schur) and related computations (i.e., reordering of Schur factorizations and estimating condition numbers) are also included. LAPACK can handle dense and banded matrices, but not general sparse matrices. Similar functionality is provided for real and complex matrices in both single and double precision. LAPACK is coded in Fortran90 and built with gcc.

```
Name       : less
Version    : 458
Release    : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:04 AM EST
Group      : Applications/Text
Size       : 215376
License    : GPLv3+
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:35:01 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : less-458-8.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:08:10 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.greenwoodsoftware.com/less/
Summary    : A text file browser similar to more, but better
Description :
The less utility is a text file browser that resembles more, but has
more capabilities. Less allows you to move backwards in the file as
well as forwards. Since less doesn't have to read the entire input file
before it starts, less starts up more quickly than text editors (for
example, vi).
```

You should install less because it is a basic utility for viewing text files, and you'll use it frequently.

```
Name       : libacl
Version    : 2.2.51
Release    : 12.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:34 AM EST
Group      : System Environment/Libraries
Size       : 37056
License    : LGPLv2+
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:35:12 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : acl-2.2.51-12.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:43:28 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
```

URL : <http://acl.bestbits.at/>
Summary : Dynamic library for access control list support
Description :
This package contains the libacl.so dynamic library which contains the POSIX 1003.1e draft standard 17 functions for manipulating access control lists.

Name : libattr
Version : 2.4.46
Release : 12.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:34 AM EST
Group : System Environment/Libraries
Size : 19888
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:36:33 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : attr-2.4.46-12.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:33:37 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://acl.bestbits.at/>
Summary : Dynamic library for extended attribute support
Description :
This package contains the libattr.so dynamic library which contains the extended attribute system calls and library functions.

Name : libblkid
Version : 2.23.2
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:02 AM EST
Group : Development/Libraries
Size : 248805
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:37:00 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : util-linux-2.23.2-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:41:14 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://en.wikipedia.org/wiki/Util-linux>
Summary : Block device ID library
Description :
This is block device identification library, part of util-linux.

Name : libcap

Version : 2.22
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:34 AM EST
Group : System Environment/Libraries
Size : 111389
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:38:19 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libcap-2.22-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:05:45 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ftp.kernel.org/pub/linux/libs/security/linux-privs/kernel-2.6/>
Summary : Library for getting and setting POSIX.1e capabilities
Description :
libcap is a library for getting and setting POSIX.1e (formerly POSIX 6)
draft 15 capabilities.

Name : libcap-ng
Version : 0.7.3
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:31 AM EST
Group : System Environment/Libraries
Size : 46278
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:38:27 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libcap-ng-0.7.3-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:58:30 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/sgrubb/libcap-ng>
Summary : An alternate posix capabilities library
Description :
Libcap-ng is a library that makes using posix capabilities easier

Name : libcom_err
Version : 1.42.9
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:11 AM EST
Group : Development/Libraries
Size : 60409
License : MIT

Signature : RSA/SHA256, Thu 03 Jul 2014 10:40:23 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : e2fsprogs-1.42.9-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:03:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://e2fsprogs.sourceforge.net/>
Summary : Common error description library
Description :
This is the common error description library, part of e2fsprogs.

libcom_err is an attempt to present a common error-handling mechanism.

Name : libcurl
Version : 7.29.0
Release : 19.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:07:33 AM EST
Group : Development/Libraries
Size : 422680
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 10:40:57 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : curl-7.29.0-19.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:19:16 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://curl.haxx.se/>
Summary : A library for getting files from web servers
Description :
libcurl is a free and easy-to-use client-side URL transfer library,
supporting
FTP, FTPS, HTTP, HTTPS, SCP, SFTP, TFTP, TELNET, DICT, LDAP, LDAPS, FILE,
IMAP,
SMTP, POP3 and RTSP. libcurl supports SSL certificates, HTTP POST, HTTP
PUT,
FTP uploading, HTTP form based upload, proxies, cookies, user+password
authentication (Basic, Digest, NTLM, Negotiate, Kerberos4), file transfer
resume, http proxy tunneling and more.

Name : libdb
Version : 5.3.21
Release : 17.el7_0.1
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:57 PM EST
Group : System Environment/Libraries
Size : 1853824
License : BSD and LGPLv2 and Sleepycat

Signature : RSA/SHA256, Wed 06 Aug 2014 02:32:02 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libdb-5.3.21-17.el7_0.1.src.rpm
Build Date : Wed 06 Aug 2014 02:11:12 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.oracle.com/database/berkeley-db/>
Summary : The Berkeley DB database library for C
Description :
The Berkeley Database (Berkeley DB) is a programmatic toolkit that provides embedded database support for both traditional and client/server applications. The Berkeley DB includes B+tree, Extended Linear Hashing, Fixed and Variable-length record access methods, transactions, locking, logging, shared memory caching, and database recovery. The Berkeley DB supports C, C++, Java, and Perl APIs. It is used by many applications, including Python and Perl, so this should be installed on all systems.

Name : libdb-utils
Version : 5.3.21
Release : 17.el7_0.1
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:39:51 PM EST
Group : Applications/Databases
Size : 298552
License : BSD and LGPLv2 and Sleepycat
Signature : RSA/SHA256, Wed 06 Aug 2014 02:32:53 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libdb-5.3.21-17.el7_0.1.src.rpm
Build Date : Wed 06 Aug 2014 02:11:12 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.oracle.com/database/berkeley-db/>
Summary : Command line tools for managing Berkeley DB databases
Description :
The Berkeley Database (Berkeley DB) is a programmatic toolkit that provides embedded database support for both traditional and client/server applications. Berkeley DB includes B+tree, Extended Linear Hashing, Fixed and Variable-length record access methods, transactions, locking, logging, shared memory caching, and database recovery. DB supports C, C++, Java and Perl APIs.

Name : libedit
Version : 3.0
Release : 12.20121213cvs.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:24 AM EST
Group : System Environment/Libraries

Size : 244257
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 10:44:30 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libedit-3.0-12.20121213cvs.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:33:10 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.thrysoee.dk/editline/>
Summary : The NetBSD Editline library
Description :
Libedit is an autotool- and libtoolized port of the NetBSD Editline library.
It provides generic line editing, history, and tokenization functions, similar to those found in GNU Readline.

Name : libertas-sd8686-firmware
Version : 20140804
Release : 0.1.git6bce2b0.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:42:50 PM EST
Group : System Environment/Kernel
Size : 205387
License : Redistributable, no modification permitted
Signature : RSA/SHA256, Mon 22 Sep 2014 10:38:34 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : linux-firmware-20140804-0.1.git6bce2b0.el7_0.src.rpm
Build Date : Mon 22 Sep 2014 10:07:34 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<https://git.kernel.org/cgit/linux/kernel/git/firmware/linux-firmware.git/>
Summary : Firmware for Marvell Libertas SD 8686 Network Adapter
Description :
Firmware for Marvell Libertas SD 8686 Network Adapter

Name : libertas-sd8787-firmware
Version : 20140804
Release : 0.1.git6bce2b0.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:42:55 PM EST
Group : System Environment/Kernel
Size : 526003
License : Redistributable, no modification permitted
Signature : RSA/SHA256, Mon 22 Sep 2014 10:38:36 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : linux-firmware-20140804-0.1.git6bce2b0.el7_0.src.rpm

Build Date : Mon 22 Sep 2014 10:07:34 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<https://git.kernel.org/cgit/linux/kernel/git/firmware/linux-firmware.git/>
Summary : Firmware for Marvell Libertas SD 8787 Network Adapter
Description :
Firmware for Marvell Libertas SD 8787 Network Adapter

Name : libertas-usb8388-firmware
Epoch : 2
Version : 20140804
Release : 0.1.git6bce2b0.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:42:52 PM EST
Group : System Environment/Kernel
Size : 205263
License : Redistributable, no modification permitted
Signature : RSA/SHA256, Mon 22 Sep 2014 10:38:37 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : linux-firmware-20140804-0.1.git6bce2b0.el7_0.src.rpm
Build Date : Mon 22 Sep 2014 10:07:34 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<https://git.kernel.org/cgit/linux/kernel/git/firmware/linux-firmware.git/>
Summary : Firmware for Marvell Libertas USB 8388 Network Adapter
Description :
Firmware for Marvell Libertas USB 8388 Network Adapter

Name : libestr
Version : 0.1.9
Release : 2.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:11:06 AM EST
Group : Unspecified
Size : 44322
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:45:14 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libestr-0.1.9-2.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:27:04 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://libestr.adiscon.com/>
Summary : String handling essentials library

Description :

This package compiles the string handling essentials library used by the Rsyslog daemon.

Name : libevent
Version : 2.0.21
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:08 AM EST
Group : System Environment/Libraries
Size : 742760
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 10:45:22 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libevent-2.0.21-4.el7.src.rpm
Build Date : Fri 13 Jun 2014 06:39:17 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/levent/>
Summary : Abstract asynchronous event notification library
Description :
The libevent API provides a mechanism to execute a callback function when a specific event occurs on a file descriptor or after a timeout has been reached. libevent is meant to replace the asynchronous event loop found in event driven network servers. An application just needs to call event_dispatch() and can then add or remove events dynamically without having to change the event loop.

Name : libffi
Version : 3.0.13
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:39 AM EST
Group : System Environment/Libraries
Size : 47758
License : MIT and Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 10:45:52 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libffi-3.0.13-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:12:41 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceware.org/libffi>
Summary : A portable foreign function interface library
Description :
Compilers for high level languages generate code that follow certain conventions. These conventions are necessary, in part, for separate compilation to work. One such convention is the "calling convention".

The calling convention is a set of assumptions made by the compiler about where function arguments will be found on entry to a function. A calling convention also specifies where the return value for a function is found.

Some programs may not know at the time of compilation what arguments are to be passed to a function. For instance, an interpreter may be told at run-time about the number and types of arguments used to call a given function. `Libffi' can be used in such programs to provide a bridge from the interpreter program to compiled code.

The `libffi' library provides a portable, high level programming interface to various calling conventions. This allows a programmer to call any function specified by a call interface description at run time.

FFI stands for Foreign Function Interface. A foreign function interface is the popular name for the interface that allows code written in one language to call code written in another language. The `libffi' library really only provides the lowest, machine dependent layer of a fully featured foreign function interface. A layer must exist above `libffi' that handles type conversions for values passed between the two languages.

Name : libgcc
Version : 4.8.2
Release : 16.2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:26 PM EST
Group : System Environment/Libraries
Size : 179272
License : GPLv3+ and GPLv3+ with exceptions and GPLv2+ with exceptions and LGPLv2+ and BSD
Signature : RSA/SHA256, Mon 18 Aug 2014 05:36:32 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : gcc-4.8.2-16.2.el7_0.src.rpm
Build Date : Mon 18 Aug 2014 04:41:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gcc.gnu.org>
Summary : GCC version 4.8 shared support library
Description :
This package contains GCC shared support library which is needed e.g. for exception handling support.

Name : libgcrypt
Version : 1.5.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:21 AM EST
Group : System Environment/Libraries

Size : 575671
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:46:30 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libgcrypt-1.5.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:54:19 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnupg.org/>
Summary : A general-purpose cryptography library
Description :
Libgcrypt is a general purpose crypto library based on the code used
in GNU Privacy Guard. This is a development version.

Name : libgee
Version : 0.10.1
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:33 AM EST
Group : System Environment/Libraries
Size : 851432
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:46:57 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libgee-0.10.1-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:55:23 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/Libgee>
Summary : GObject collection library
Description :
libgee is a collection library providing GObject-based interfaces and
classes for commonly used data structures.

- * Traversable
 - o Iterable
 - + Collection
 - List
 - * BidirList
 - Set
 - * SortedSet
 - o BidirSortedSet
 - MultiSet
 - Queue
 - * Deque
 - + Map
 - SortedMap
 - * BidirSortedMap
 - o Iterator

- + BidirIterator
 - BidirListIterator
- + ListIterator
 - BidirListIterator

* MultiMap

The ArrayList, ArrauQueue, ConcurrentLinkedList, ConcurrentSet, HashSet, HashMap, HashMultiSet, HashMultiMap, LinkedList, PriorityQueue, TreeSet, TreeMap, TreeMultiSet, and TreeMultiMap classes provide a reasonable sample implementation of those interfaces. In addition, a set of abstract classes are provided to ease the implementation of new collections.

Around that, the API provide means to retrieve read-only views, efficient sort algorithms, simple, bi-directional or index-based mutable iterators depending on the collection type.

Libgee is written in Vala and can be used like any GObject-based C library. It's planned to provide bindings for further languages.

```

Name       : libgee06
Version    : 0.6.8
Release    : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:57 AM EST
Group      : System Environment/Libraries
Size       : 436236
License    : LGPLv2+
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:47:01 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libgee06-0.6.8-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:45:46 AM EDT
Build Host  : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager    : CentOS BuildSystem <http://bugs.centos.org>
Vendor      : CentOS
URL         : http://live.gnome.org/Libgee
Summary     : GObject collection library
Description :
libgee is a collection library providing GObject-based interfaces and
classes for commonly used data structures.

```

libgee provides the following interfaces:

- * Iterable
 - * Collection
 - * List
 - * Set
 - * MultiSet
 - * Queue
 - * Deque
- * Iterator
- * Map

* MultiMap

The ArrayList, HashSet, HashMap, HashMultiSet, HashMultiMap, LinkedList, PriorityQueue, TreeSet, TreeMap, TreeMultiSet, and TreeMultiMap classes provide a reasonable sample implementation of those interfaces. In addition, a set of abstract classes are provided to ease the implementation of new collections.

Around that, the API provide means to retrieve read-only views, efficient sort algorithms, simple, bi-directional or index-based mutable iterators depending on the collection type.

libgee is written in Vala and can be used like any GObject-based C library.

```
Name       : libgfortran
Version    : 4.8.2
Release    : 16.2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:39:19 PM EST
Group      : System Environment/Libraries
Size       : 1182040
License    : GPLv3+ and GPLv3+ with exceptions and GPLv2+ with
exceptions and LGPLv2+ and BSD
Signature  : RSA/SHA256, Mon 18 Aug 2014 05:36:36 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gcc-4.8.2-16.2.el7_0.src.rpm
Build Date : Mon 18 Aug 2014 04:41:47 PM EDT
Build Host  : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager    : CentOS BuildSystem <http://bugs.centos.org>
Vendor      : CentOS
URL         : http://gcc.gnu.org
Summary     : Fortran runtime
Description :
This package contains Fortran shared library which is needed to run
Fortran dynamically linked programs.
```

```
Name       : libgnome-keyring
Version    : 3.8.0
Release    : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:18 AM EST
Group      : System Environment/Libraries
Size       : 303457
License    : GPLv2+ and LGPLv2+
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:48:34 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libgnome-keyring-3.8.0-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:58:52 AM EDT
Build Host  : worker1.bsys.centos.org
Relocations : (not relocatable)
```

Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/GnomeKeyring>
Summary : Framework for managing passwords and other secrets
Description :
gnome-keyring is a program that keep password and other secrets for users. The library libgnome-keyring is used by applications to integrate with the gnome-keyring system.

Name : libgpg-error
Version : 1.12
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:20 AM EST
Group : System Environment/Libraries
Size : 350865
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:49:22 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libgpg-error-1.12-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:46:48 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <ftp://ftp.gnupg.org/gcrypt/libgpg-error/>
Summary : Library for error values used by GnuPG components
Description :
This is a library that defines common error values for all GnuPG components. Among these are GPG, GPGSM, GPGME, GPG-Agent, libgcrypt, pinentry, SmartCard Daemon and possibly more in the future.

Name : libgtop2
Version : 2.28.4
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:00:24 AM EST
Group : System Environment/Libraries
Size : 425870
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:50:00 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libgtop2-2.28.4-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:04:40 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://download.gnome.org/sources/libgtop/2.28>
Summary : LibGTop library (version 2)
Description :
LibGTop is a library for portably obtaining information about processes,

such as their PID, memory usage, etc.

```
Name       : libidn
Version    : 1.28
Release    : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:39 AM EST
Group      : System Environment/Libraries
Size       : 630415
License    : LGPLv2+ and GPLv3+ and GFDL
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:53:40 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libidn-1.28-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:56:40 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.gnu.org/software/libidn/
Summary    : Internationalized Domain Name support library
Description :
GNU Libidn is an implementation of the Stringprep, Punycode and
IDNA specifications defined by the IETF Internationalized Domain
Names (IDN) working group, used for internationalized domain
names.
```

```
Name       : libmnl
Version    : 1.0.3
Release    : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:15 AM EST
Group      : System Environment/Libraries
Size       : 51847
License    : LGPLv2+
Signature  : RSA/SHA256, Thu 03 Jul 2014 10:59:14 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libmnl-1.0.3-7.el7.src.rpm
Build Date : Tue 17 Jun 2014 11:49:02 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://netfilter.org/projects/libmnl
Summary    : A minimalistic Netlink library
Description :
libmnl is a minimalistic user-space library oriented to Netlink
developers.
There are a lot of common tasks in parsing, validating, constructing of
both
the Netlink header and TLVs that are repetitive and easy to get wrong.
This library aims to provide simple helpers that allows you to re-use
code and
```

to avoid re-inventing the wheel.

Name : libmount
Version : 2.23.2
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:53 AM EST
Group : Development/Libraries
Size : 256909
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 10:59:33 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : util-linux-2.23.2-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:41:14 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://en.wikipedia.org/wiki/Util-linux>
Summary : Device mounting library
Description :
This is the device mounting library, part of util-linux.

Name : libnetfilter_conntrack
Version : 1.0.4
Release : 2.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:20 AM EST
Group : System Environment/Libraries
Size : 139246
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:01:51 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libnetfilter_conntrack-1.0.4-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:21:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://netfilter.org>
Summary : Netfilter conntrack userspace library
Description :
libnetfilter_conntrack is a userspace library providing a programming interface (API) to the in-kernel connection tracking state table.

Name : libnfnetlink
Version : 1.0.1
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:17 AM EST
Group : System Environment/Libraries

Size : 47123
License : GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:01:58 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libnfnetlink-1.0.1-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:21:22 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://netfilter.org>
Summary : Netfilter netlink userspace library
Description :
libnfnetlink is a userspace library that provides some low-level
nfnetlink handling functions. It is used as a foundation for other,
netfilter
subsystem specific libraries such as libnfnetlink_conntrack,
libnfnetlink_log
and libnfnetlink_queue.

Name : libnfsidmap
Version : 0.25
Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:07 AM EST
Group : System Environment/Libraries
Size : 104504
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 11:02:06 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libnfsidmap-0.25-9.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:55:40 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.citi.umich.edu/projects/nfsv4/linux/>
Summary : NFSv4 User and Group ID Mapping Library
Description :
Library that handles mapping between names and ids for NFSv4.

Name : libpipeline
Version : 1.2.3
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:11:23 AM EST
Group : Development/Libraries
Size : 142521
License : GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:05:55 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libpipeline-1.2.3-3.el7.src.rpm

Build Date : Tue 10 Jun 2014 01:46:23 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://libpipeline.nongnu.org/>
Summary : A pipeline manipulation library
Description :
libpipeline is a C library for setting up and running pipelines of processes, without needing to involve shell command-line parsing which is often error-prone and insecure. This alleviates programmers of the need to laboriously construct pipelines using lower-level primitives such as `fork(2)` and `execve(2)`.

Name : libpwquality
Version : 1.2.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:55 AM EST
Group : System Environment/Base
Size : 332381
License : BSD or GPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:07:27 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libpwquality-1.2.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:44:56 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://libpwquality.fedorahosted.org/>
Summary : A library for password generation and password quality checking
Description :
This is a library for password quality checks and generation of random passwords that pass the checks.
This library uses the cracklib and cracklib dictionaries to perform some of the checks.

Name : libquadmath
Version : 4.8.2
Release : 16.2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:20 PM EST
Group : System Environment/Libraries
Size : 282779
License : GPLv3+ and GPLv3+ with exceptions and GPLv2+ with exceptions and LGPLv2+ and BSD
Signature : RSA/SHA256, Mon 18 Aug 2014 05:37:33 PM EDT, Key ID 24c6a8a7f4a80eb5

Source RPM : gcc-4.8.2-16.2.el7_0.src.rpm
Build Date : Mon 18 Aug 2014 04:41:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gcc.gnu.org>
Summary : GCC __float128 shared support library
Description :
This package contains GCC shared support library which is needed for __float128 math support and for Fortran REAL*16 support.

Name : libselinux
Version : 2.2.2
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:07 AM EST
Group : System Environment/Libraries
Size : 162746
License : Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 11:16:18 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libselinux-2.2.2-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:13:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.tresys.com/git/selinux.git>
Summary : SELinux library and simple utilities
Description :
Security-enhanced Linux is a feature of the Linux® kernel and a number of utilities with enhanced security functionality designed to add mandatory access controls to Linux. The Security-enhanced Linux kernel contains new architectural components originally developed to improve the security of the Flask operating system. These architectural components provide general support for the enforcement of many kinds of mandatory access control policies, including those based on the concepts of Type Enforcement®, Role-based Access Control, and Multi-level Security.

libselinux provides an API for SELinux applications to get and set process and file security contexts and to obtain security policy decisions. Required for any applications that use the SELinux API.

Name : libselinux-python
Version : 2.2.2
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:45 AM EST
Group : Development/Libraries
Size : 734514

License : Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 11:16:25 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libselinux-2.2.2-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:13:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.tresys.com/git/selinux.git>
Summary : SELinux python bindings for libselinux
Description :
The libselinux-python package contains the python bindings for developing
SELinux applications.

Name : libselinux-utils
Version : 2.2.2
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:09:06 AM EST
Group : Development/Libraries
Size : 114102
License : Public Domain
Signature : RSA/SHA256, Thu 03 Jul 2014 11:16:33 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libselinux-2.2.2-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:13:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.tresys.com/git/selinux.git>
Summary : SELinux libselinux utilities
Description :
The libselinux-utils package contains the utilities

Name : libsemanage
Version : 2.1.10
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:01:11 AM EST
Group : System Environment/Libraries
Size : 223241
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:16:38 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libsemanage-2.1.10-16.el7.src.rpm
Build Date : Mon 09 Jun 2014 02:50:07 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL : <http://oss.tresys.com/git/selinux.git>
Summary : SELinux binary policy manipulation library
Description :
Security-enhanced Linux is a feature of the Linux® kernel and a number of utilities with enhanced security functionality designed to add mandatory access controls to Linux. The Security-enhanced Linux kernel contains new architectural components originally developed to improve the security of the Flask operating system. These architectural components provide general support for the enforcement of many kinds of mandatory access control policies, including those based on the concepts of Type Enforcement®, Role-based Access Control, and Multi-level Security.

libsemanage provides an API for the manipulation of SELinux binary policies.
It is used by checkpolicy (the policy compiler) and similar tools, as well as by programs like load_policy that need to perform specific transformations on binary policies such as customizing policy boolean settings.

Name : libsepol
Version : 2.1.9
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:07 AM EST
Group : System Environment/Libraries
Size : 288320
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:16:52 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libsepol-2.1.9-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:47:33 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.selinuxproject.org>
Summary : SELinux binary policy manipulation library
Description :
Security-enhanced Linux is a feature of the Linux® kernel and a number of utilities with enhanced security functionality designed to add mandatory access controls to Linux. The Security-enhanced Linux kernel contains new architectural components originally developed to improve the security of the Flask operating system. These architectural components provide general support for the enforcement of many kinds of mandatory access control policies, including those based on the concepts of Type Enforcement®, Role-based Access Control, and Multi-level Security.

libsepol provides an API for the manipulation of SELinux binary policies.
It is used by checkpolicy (the policy compiler) and similar tools, as well

as by programs like load_policy that need to perform specific transformations on binary policies such as customizing policy boolean settings.

Name : libss
Version : 1.42.9
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:06 AM EST
Group : Development/Libraries
Size : 73001
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:18:44 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : e2fsprogs-1.42.9-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:03:26 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://e2fsprogs.sourceforge.net/>
Summary : Command line interface parsing library
Description :
This is libss, a command line interface parsing library, part of e2fsprogs.

This package includes a tool that parses a command table to generate a simple command-line interface parser, the include files needed to compile and use it.

It was originally inspired by the Multics SubSystem library.

Name : libssh2
Version : 1.4.3
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:07:33 AM EST
Group : System Environment/Libraries
Size : 341766
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 11:18:52 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libssh2-1.4.3-8.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:05:33 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.libssh2.org/>
Summary : A library implementing the SSH2 protocol
Description :
libssh2 is a library implementing the SSH2 protocol as defined by

Internet Drafts: SECSH-TRANS(22), SECSH-USERAUTH(25),
SECSH-CONNECTION(23), SECSH-ARCH(20), SECSH-FILEXFER(06)*,
SECSH-DHGEX(04), and SECSH-NUMBERS(10).

Name : libstdc++
Version : 4.8.2
Release : 16.2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:51 PM EST
Group : System Environment/Libraries
Size : 1074725
License : GPLv3+ and GPLv3+ with exceptions and GPLv2+ with
exceptions and LGPLv2+ and BSD
Signature : RSA/SHA256, Mon 18 Aug 2014 05:37:43 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : gcc-4.8.2-16.2.el7_0.src.rpm
Build Date : Mon 18 Aug 2014 04:41:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://gcc.gnu.org>
Summary : GNU Standard C++ Library
Description :
The libstdc++ package contains a rewritten standard compliant GCC
Standard
C++ Library.

Name : libtasn1
Version : 3.3
Release : 5.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:55 PM EST
Group : System Environment/Libraries
Size : 419518
License : GPLv3+ and LGPLv2+
Signature : RSA/SHA256, Sat 05 Jul 2014 11:27:32 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libtasn1-3.3-5.el7_0.src.rpm
Build Date : Tue 24 Jun 2014 08:24:01 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/libtasn1/>
Summary : The ASN.1 library used in GNUTLS
Description :
A library that provides Abstract Syntax Notation One (ASN.1, as specified
by the X.680 ITU-T recommendation) parsing and structures management, and
Distinguished Encoding Rules (DER, as per X.690) encoding and decoding
functions.

Name : libtirpc
Version : 0.2.4
Release : 0.3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:56 AM EST
Group : System Environment/Libraries
Size : 178943
License : SISSL and BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 11:21:32 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libtirpc-0.2.4-0.3.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:52:54 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://nfsv4.bullopensource.org/>
Summary : Transport Independent RPC Library
Description :
This package contains SunLib's implementation of transport-independent
RPC (TI-RPC) documentation. This library forms a piece of the base of
Open Network Computing (ONC), and is derived directly from the
Solaris 2.3 source.

TI-RPC is an enhanced version of TS-RPC that requires the UNIX System V
Transport Layer Interface (TLI) or an equivalent X/Open Transport
Interface
(XTI). TI-RPC is on-the-wire compatible with the TS-RPC, which is
supported
by almost 70 vendors on all major operating systems. TS-RPC source code
(RPCSRC 4.0) remains available from several internet sites.

Name : liburcu0
Version : 0.8.6
Release : 1.el7.centos
Architecture: x86_64
Install Date: Mon 12 Jan 2015 03:15:29 PM EST
Group : System Environment/Libraries
Size : 276722
License : LGPLv2.1
Signature : (none)
Source RPM : liburcu0-0.8.6-1.el7.centos.src.rpm
Build Date : Mon 12 Jan 2015 02:42:00 PM EST
Build Host : e6-lab1.eng.mc.xerox.com
Relocations : (not relocatable)
URL : <http://www.urcu.so>
Summary : Userspace RCU (urcu)
Description :
liburcu provides userspace implementations of RCU (read-copy-update) data
structures.

Name : libuser
Version : 0.60
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:55 AM EST
Group : System Environment/Base
Size : 1953856
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:23:15 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libuser-0.60-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:56:53 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/libuser/>
Summary : A user and group account administration library
Description :
The libuser library implements a standardized interface for manipulating and administering user and group accounts. The library uses pluggable back-ends to interface to its data sources.

Sample applications modeled after those included with the shadow password suite are included.

Name : libutempter
Version : 1.1.6
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:03 AM EST
Group : System Environment/Libraries
Size : 49749
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:23:25 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libutempter-1.1.6-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:03:46 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <ftp://ftp.altlinux.org/pub/people/ldv/utempter>
Summary : A privileged helper for utmp/wtmp updates
Description :
This library provides interface for terminal emulators such as screen and xterm to record user sessions to utmp and wtmp files.

Name : libuuid
Version : 2.23.2
Release : 16.el7
Architecture: x86_64

Install Date: Thu 04 Dec 2014 06:57:15 AM EST
Group : Development/Libraries
Size : 20246
License : BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 11:23:32 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : util-linux-2.23.2-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:41:14 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://en.wikipedia.org/wiki/Util-linux>
Summary : Universally unique ID library
Description :
This is the universally unique ID library, part of util-linux.

The libuuid library generates and parses 128-bit universally unique id's (UUID's). A UUID is an identifier that is unique across both space and time, with respect to the space of all UUIDs. A UUID can be used for multiple purposes, from tagging objects with an extremely short lifetime, to reliably identifying very persistent objects across a network.

See also the "uuid" package, which is a separate implementation.

Name : libverto
Version : 0.2.5
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:26 AM EST
Group : Unspecified
Size : 23060
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:23:48 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : libverto-0.2.5-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:44:21 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/libverto/>
Summary : Main loop abstraction library
Description :
libverto provides a way for libraries to expose asynchronous interfaces without having to choose a particular event loop, offloading this decision to the end application which consumes the library.

If you are packaging an application, not library, based on libverto, you should depend either on a specific implementation module or you can depend on the virtual provides 'libverto-module-base'. This will ensure that you have at least one module installed that provides io,

timeout and signal functionality. Currently glib is the only module that does not provide these three because it lacks signal. However, glib will support signal in the future.

Name : libxklavier
Version : 5.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:14:28 AM EST
Group : Development/Libraries
Size : 155203
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:31:02 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libxklavier-5.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:18:54 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/LibXklavier>
Summary : High-level API for X Keyboard Extension
Description :
libxklavier is a library providing a high-level API for the X Keyboard Extension (XKB). This library is intended to support XFree86 and other commercial X servers. It is useful for creating XKB-related software (layout indicators etc).

Name : libxml2
Version : 2.9.1
Release : 5.el7_0.1
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:51 PM EST
Group : Development/Libraries
Size : 1705926
License : MIT
Signature : RSA/SHA256, Tue 21 Oct 2014 01:16:21 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libxml2-2.9.1-5.el7_0.1.src.rpm
Build Date : Tue 21 Oct 2014 12:27:21 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://xmlsoft.org/>
Summary : Library providing XML and HTML support
Description :
This library allows to manipulate XML files. It includes support to read, modify and write XML and HTML files. There is DTDs support this includes parsing and validation even with complex DTDs, either at parse time or later once the document has been modified. The output can be a simple SAX stream or and in-memory DOM like representations.

In this case one can use the built-in XPath and XPointer implementation to select sub nodes or ranges. A flexible Input/Output mechanism is available, with existing HTTP and FTP modules and combined to an URI library.

Name : libzapojit
Version : 0.0.3
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:19:11 AM EST
Group : Unspecified
Size : 111401
License : LGPLv2+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:33:32 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : libzapojit-0.0.3-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:26:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://live.gnome.org/Zapojit>
Summary : GLib/GObject wrapper for the SkyDrive and Hotmail REST APIs
Description :
GLib/GObject wrapper for the SkyDrive and Hotmail REST APIs. It supports SkyDrive file and folder objects, and the following SkyDrive operations:
- Deleting a file, folder or photo.
- Listing the contents of a folder.
- Reading the properties of a file, folder or photo.
- Uploading files and photos.

Name : linux-firmware
Version : 20140804
Release : 0.1.git6bce2b0.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:37:32 PM EST
Group : System Environment/Kernel
Size : 56910481
License : GPL+ and GPLv2+ and MIT and Redistributable, no modification permitted
Signature : RSA/SHA256, Mon 22 Sep 2014 10:38:45 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : linux-firmware-20140804-0.1.git6bce2b0.el7_0.src.rpm
Build Date : Mon 22 Sep 2014 10:07:34 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL :
<https://git.kernel.org/cgit/linux/kernel/git/firmware/linux-firmware.git/>
Summary : Firmware files used by the Linux kernel
Description :

Kernel-firmware includes firmware files required for some devices to operate.

Name : lm_sensors
Version : 3.3.4
Release : 10.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:02:00 AM EST
Group : Applications/System
Size : 414993
License : LGPLv2+ and GPLv3+ and GPLv2+ and Verbatim and Public domain
Signature : RSA/SHA256, Thu 03 Jul 2014 11:34:19 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : lm_sensors-3.3.4-10.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:42:19 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.lm-sensors.org/>
Summary : Hardware monitoring tools
Description :
The lm_sensors package includes a collection of modules for general SMBus access and hardware monitoring.

Name : lm_sensors-libs
Version : 3.3.4
Release : 10.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:42 AM EST
Group : System Environment/Libraries
Size : 61552
License : LGPLv2+ and GPLv3+ and GPLv2+ and Verbatim and Public domain
Signature : RSA/SHA256, Thu 03 Jul 2014 11:34:26 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : lm_sensors-3.3.4-10.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:42:19 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.lm-sensors.org/>
Summary : Lm_sensors core libraries
Description :
Core libraries for lm_sensors applications

Name : lockdev
Version : 1.0.4
Release : 0.13.20111007git.el7

Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:48 AM EST
Group : System Environment/Libraries
Size : 54799
License : LGPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 11:34:32 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : lockdev-1.0.4-0.13.20111007git.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:36:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://alioth.debian.org/projects/lockdev/>
Summary : A library for locking devices
Description :
Lockdev provides a reliable way to put an exclusive lock to devices
using both FSSTND and SVr4 methods.

Name : logrotate
Version : 3.8.6
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:06:44 AM EST
Group : System Environment/Base
Size : 102451
License : GPL+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:34:56 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : logrotate-3.8.6-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:58:02 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/logrotate/>
Summary : Rotates, compresses, removes and mails system log files
Description :
The logrotate utility is designed to simplify the administration of
log files on a system which generates a lot of log files. Logrotate
allows for the automatic rotation compression, removal and mailing of
log files. Logrotate can be set to handle a log file daily, weekly,
monthly or when the log file gets to a certain size. Normally,
logrotate runs as a daily cron job.

Install the logrotate package if you need a utility to deal with the
log files on your system.

Name : lttng-tools
Version : 2.5.3
Release : 2.el7.centos
Architecture: x86_64

Install Date: Mon 12 Jan 2015 03:21:25 PM EST
Group : Development/Tools
Size : 1505561
License : LGPLv2.1 and GPLv2
Signature : (none)
Source RPM : lttng-tools-2.5.3-2.el7.centos.src.rpm
Build Date : Mon 12 Jan 2015 03:00:12 PM EST
Build Host : e6-lab1.eng.mc.xerox.com
Relocations : (not relocatable)
URL : <http://www.lttng.org>
Summary : LTTng Trace Control
Description :
Utilities to control the LTTng kernel and userspace tracers.

Name : lttng-ust
Version : 2.5.2
Release : 1.el7.centos
Architecture: x86_64
Install Date: Mon 12 Jan 2015 03:15:45 PM EST
Group : Development/Libraries
Size : 749138
License : LGPLv2.1, MIT and GPLv2
Signature : (none)
Source RPM : lttng-ust-2.5.2-1.el7.centos.src.rpm
Build Date : Mon 12 Jan 2015 02:52:10 PM EST
Build Host : e6-lab1.eng.mc.xerox.com
Relocations : (not relocatable)
URL : <http://www.lttng.org/ust>
Summary : LTTng Userspace Tracer library
Description :
LTTng userspace tracer.

Name : lua
Version : 5.1.4
Release : 14.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:37 AM EST
Group : Development/Languages
Size : 640207
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:35:43 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : lua-5.1.4-14.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:46:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.lua.org/>
Summary : Powerful light-weight programming language
Description :
Lua is a powerful light-weight programming language designed for

extending applications. Lua is also frequently used as a general-purpose, stand-alone language. Lua is free software. Lua combines simple procedural syntax with powerful data description constructs based on associative arrays and extensible semantics. Lua is dynamically typed, interpreted from bytecodes, and has automatic memory management with garbage collection, making it ideal for configuration, scripting, and rapid prototyping.

Name : mailx
Version : 12.5
Release : 12.el7_0
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:34:58 PM EST
Group : Applications/Internet
Size : 477130
License : BSD with advertising and MPLv1.1
Signature : RSA/SHA256, Tue 16 Dec 2014 03:42:47 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : mailx-12.5-12.el7_0.src.rpm
Build Date : Tue 16 Dec 2014 03:40:51 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://heirloom.sourceforge.net/mailx.html>
Summary : Enhanced implementation of the mailx command
Description :
Mailx is an enhanced mail command, which provides the functionality of the POSIX mailx command, as well as SysV mail and Berkeley Mail (from which it is derived).

Additionally to the POSIX features, mailx can work with Maildir/ e-mail storage format (as well as mailboxes), supports IMAP, POP3 and SMTP protocols (including over SSL) to operate with remote hosts, handles mime types and different charsets. There are a lot of other useful features, see mailx(1).

And as its ancient analogues, mailx can be used as a mail script language, both for sending and receiving mail.

Besides the "mailx" command, this package provides "mail" and "Mail" (which should be compatible with its predecessors from the mailx-8.x source), as well as "nail" (the initial name of this project).

Name : man-db
Version : 2.6.3
Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:23:20 AM EST
Group : System Environment/Base

Size : 1874275
License : GPLv2+ and GPLv3+
Signature : RSA/SHA256, Thu 03 Jul 2014 11:37:22 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : man-db-2.6.3-9.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:35:36 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.nongnu.org/man-db/>
Summary : Tools for searching and reading man pages
Description :
The man-db package includes five tools for browsing man-pages: man, whatis, apropos, manpath and lexgrog. man formats and displays manual pages. whatis searches the manual page names. apropos searches the manual page names and descriptions. manpath determines search path for manual pages. lexgrog directly reads header information in manual pages.

Name : ncurses
Version : 5.9
Release : 13.20130511.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:00:58 AM EST
Group : System Environment/Base
Size : 439274
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:54:12 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : ncurses-5.9-13.20130511.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:03:19 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://invisible-island.net/ncurses/ncurses.html>
Summary : Ncurses support utilities
Description :
The curses library routines are a terminal-independent method of updating character screens with reasonable optimization. The ncurses (new curses) library is a freely distributable replacement for the discontinued 4.4 BSD classic curses library.

This package contains support utilities, including a terminfo compiler tic, a decompiler infocmp, clear, tput, tset, and a termcap conversion tool captoinfo.

Name : ncurses-base
Version : 5.9
Release : 13.20130511.el7
Architecture: noarch

Install Date: Thu 04 Dec 2014 06:56:55 AM EST
Group : System Environment/Base
Size : 223432
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:54:15 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : ncurses-5.9-13.20130511.el7.src.rpm
Build Date : Tue 10 Jun 2014 11:12:16 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://invisible-island.net/ncurses/ncurses.html>
Summary : Descriptions of common terminals
Description :
This package contains descriptions of common terminals. Other terminal
descriptions are included in the ncurses-term package.

Name : ncurses-libs
Version : 5.9
Release : 13.20130511.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:05 AM EST
Group : System Environment/Libraries
Size : 1027944
License : MIT
Signature : RSA/SHA256, Thu 03 Jul 2014 11:54:25 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : ncurses-5.9-13.20130511.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:03:19 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://invisible-island.net/ncurses/ncurses.html>
Summary : Ncurses libraries
Description :
The curses library routines are a terminal-independent method of
updating character screens with reasonable optimization. The ncurses
(new curses) library is a freely distributable replacement for the
discontinued 4.4 BSD classic curses library.

This package contains the ncurses libraries.

Name : net-tools
Version : 2.0
Release : 0.17.20131004git.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:24:14 AM EST
Group : System Environment/Base
Size : 938653
License : GPLv2+

Signature : RSA/SHA256, Thu 03 Jul 2014 11:56:18 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : net-tools-2.0-0.17.20131004git.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:15:04 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/net-tools/>
Summary : Basic networking tools
Description :
The net-tools package contains basic networking tools,
including ifconfig, netstat, route, and others.
Most of them are obsolete. For replacement check iproute package.

Name : nfs-utils
Epoch : 1
Version : 1.3.0
Release : 0.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:08:46 AM EST
Group : System Environment/Daemons
Size : 1070234
License : MIT and GPLv2 and GPLv2+ and BSD
Signature : RSA/SHA256, Thu 03 Jul 2014 11:57:13 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : nfs-utils-1.3.0-0.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:45:11 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/nfs>
Summary : NFS utilities and supporting clients and daemons for the
kernel NFS server
Description :
The nfs-utils package provides a daemon for the kernel NFS server and
related tools, which provides a much higher level of performance than the
traditional Linux NFS server used by most users.

This package also contains the showmount program. Showmount queries the
mount daemon on a remote host for information about the NFS (Network File
System) server on the remote host. For example, showmount can display
the
clients which are mounted on that host.

This package also contains the mount.nfs and umount.nfs program.

Name : nspr
Version : 4.10.6
Release : 1.el7_0
Architecture: x86_64

Install Date: Thu 04 Dec 2014 01:37:49 PM EST
Group : System Environment/Libraries
Size : 287616
License : MPLv2.0
Signature : RSA/SHA256, Tue 22 Jul 2014 09:49:18 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : nspr-4.10.6-1.el7_0.src.rpm
Build Date : Tue 22 Jul 2014 03:33:25 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/nspr/>
Summary : Netscape Portable Runtime
Description :
NSPR provides platform independence for non-GUI operating system facilities. These facilities include threads, thread synchronization, normal file and network I/O, interval timing and calendar time, basic memory management (malloc and free) and shared library linking.

Name : nss
Version : 3.16.2.3
Release : 2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:02 PM EST
Group : System Environment/Libraries
Size : 2548546
License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:14 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : nss-3.16.2.3-2.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 09:32:02 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : Network Security Services
Description :
Network Security Services (NSS) is a set of libraries designed to support cross-platform development of security-enabled client and server applications. Applications built with NSS can support SSL v2 and v3, TLS, PKCS #5, PKCS #7, PKCS #11, PKCS #12, S/MIME, X.509 v3 certificates, and other security standards.

Name : nss-softokn
Version : 3.16.2.3
Release : 1.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:00 PM EST
Group : System Environment/Libraries
Size : 1105550

License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:32 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : nss-softoken-3.16.2.3-1.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 08:58:23 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : Network Security Services Softoken Module
Description :
Network Security Services Softoken Cryptographic Module

Name : nss-softoken-freebl
Version : 3.16.2.3
Release : 1.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:38 PM EST
Group : System Environment/Base
Size : 502939
License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:40 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : nss-softoken-3.16.2.3-1.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 08:58:23 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : Freebl library for the Network Security Services
Description :
NSS Softoken Cryptographic Module Freebl Library

Install the nss-softoken-freebl package if you need the freebl
library.

Name : nss-sysinit
Version : 3.16.2.3
Release : 2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:01 PM EST
Group : System Environment/Base
Size : 13974
License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:46 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : nss-3.16.2.3-2.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 09:32:02 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)

Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : System NSS Initialization
Description :
Default Operating System module that manages applications loading NSS globally on the system. This module loads the system defined PKCS #11 modules for NSS and chains with other NSS modules to load any system or user configured modules.

Name : nss-tools
Version : 3.16.2.3
Release : 2.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:34 PM EST
Group : System Environment/Base
Size : 1902159
License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:48 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : nss-3.16.2.3-2.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 09:32:02 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : Tools for the Network Security Services
Description :
Network Security Services (NSS) is a set of libraries designed to support cross-platform development of security-enabled client and server applications. Applications built with NSS can support SSL v2 and v3, TLS, PKCS #5, PKCS #7, PKCS #11, PKCS #12, S/MIME, X.509 v3 certificates, and other security standards.

Install the nss-tools package if you need command-line tools to manipulate the NSS certificate and key database.

Name : nss-util
Version : 3.16.2.3
Release : 1.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:37:50 PM EST
Group : System Environment/Libraries
Size : 182008
License : MPLv2.0
Signature : RSA/SHA256, Wed 03 Dec 2014 08:01:55 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : nss-util-3.16.2.3-1.el7_0.src.rpm
Build Date : Wed 03 Dec 2014 07:53:52 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)

Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.mozilla.org/projects/security/pki/nss/>
Summary : Network Security Services Utilities Library
Description :
Utilities for Network Security Services and the Softoken module

Name : ntp
Version : 4.2.6p5
Release : 19.el7.centos
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:34:47 PM EST
Group : System Environment/Daemons
Size : 1429916
License : (MIT and BSD and BSD with advertising) and GPLv2
Signature : RSA/SHA256, Fri 19 Dec 2014 09:55:07 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : ntp-4.2.6p5-19.el7.centos.src.rpm
Build Date : Fri 19 Dec 2014 09:38:17 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.ntp.org>
Summary : The NTP daemon and utilities
Description :
The Network Time Protocol (NTP) is used to synchronize a computer's time with another reference time source. This package includes ntpd (a daemon which continuously adjusts system time) and utilities used to query and configure the ntpd daemon.

Perl scripts ntp-wait and ntptrace are in the ntp-perl package, ntpdate is in the ntpdate package and sntp is in the sntp package. The documentation is in the ntp-doc package.

Name : ntpdate
Version : 4.2.6p5
Release : 19.el7.centos
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:59 PM EST
Group : Applications/System
Size : 123918
License : (MIT and BSD and BSD with advertising) and GPLv2
Signature : RSA/SHA256, Fri 19 Dec 2014 09:55:09 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : ntp-4.2.6p5-19.el7.centos.src.rpm
Build Date : Fri 19 Dec 2014 09:38:17 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.ntp.org>

Summary : Utility to set the date and time via NTP
Description :
ntptdate is a program for retrieving the date and time from
NTP servers.

Name : numactl-libs
Version : 2.0.9
Release : 2.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:15 AM EST
Group : System Environment/Libraries
Size : 50712
License : LGPLv2 and GPLv2
Signature : RSA/SHA256, Thu 03 Jul 2014 11:59:08 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : numactl-2.0.9-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:28:21 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <ftp://oss.sgi.com/www/projects/libnuma/download>
Summary : libnuma libraries
Description :
numactl-libs provides libnuma, a library to do allocations with
NUMA policy in applications.

Name : openldap
Version : 2.4.39
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:47 AM EST
Group : System Environment/Daemons
Size : 1000380
License : OpenLDAP
Signature : RSA/SHA256, Fri 04 Jul 2014 12:04:13 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : openldap-2.4.39-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:24:08 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.openldap.org/>
Summary : LDAP support libraries
Description :
OpenLDAP is an open source suite of LDAP (Lightweight Directory Access
Protocol) applications and development tools. LDAP is a set of
protocols for accessing directory services (usually phone book style
information, but other information is possible) over the Internet,
similar to the way DNS (Domain Name System) information is propagated
over the Internet. The openldap package contains configuration files,

libraries, and documentation for OpenLDAP.

Name : openssh
Version : 6.4p1
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:53 AM EST
Group : Applications/Internet
Size : 1096241
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:07:15 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : openssh-6.4p1-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:15:56 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.openssh.com/portable.html>
Summary : An open source implementation of SSH protocol versions 1 and 2
Description :
SSH (Secure SHell) is a program for logging into and executing commands on a remote machine. SSH is intended to replace rlogin and rsh, and to provide secure encrypted communications between two untrusted hosts over an insecure network. X11 connections and arbitrary TCP/IP ports can also be forwarded over the secure channel.

OpenSSH is OpenBSD's version of the last free version of SSH, bringing it up to date in terms of security and features.

This package includes the core files necessary for both the OpenSSH client and server. To make this package useful, you should also install openssh-clients, openssh-server, or both.

Name : openssh-clients
Version : 6.4p1
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:54 AM EST
Group : Applications/Internet
Size : 1466269
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:07:20 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : openssh-6.4p1-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:15:56 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.openssh.com/portable.html>

Summary : An open source SSH client applications
Description :
OpenSSH is a free version of SSH (Secure SHell), a program for logging into and executing commands on a remote machine. This package includes the clients necessary to make encrypted connections to SSH servers.

Name : openssh-server
Version : 6.4p1
Release : 8.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:24:05 AM EST
Group : System Environment/Daemons
Size : 756312
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:07:26 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : openssh-6.4p1-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:15:56 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.openssh.com/portable.html>
Summary : An open source SSH server daemon
Description :
OpenSSH is a free version of SSH (Secure SHell), a program for logging into and executing commands on a remote machine. This package contains the secure shell daemon (sshd). The sshd daemon allows SSH clients to securely connect to your SSH server.

Name : openssl-libs
Epoch : 1
Version : 1.0.1e
Release : 34.el7_0.6
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:08 PM EST
Group : System Environment/Libraries
Size : 2667108
License : OpenSSL
Signature : RSA/SHA256, Thu 16 Oct 2014 12:06:54 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : openssl-1.0.1e-34.el7_0.6.src.rpm
Build Date : Thu 16 Oct 2014 11:42:42 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.openssl.org/>
Summary : A general purpose cryptography library with TLS implementation
Description :
OpenSSL is a toolkit for supporting cryptography. The openssl-libs

package contains the libraries that are used by various applications which support cryptographic algorithms and protocols.

Name : p11-kit
Version : 0.18.7
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:52 AM EST
Group : Unspecified
Size : 277172
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:09:48 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : p11-kit-0.18.7-4.el7.src.rpm
Build Date : Tue 17 Jun 2014 12:30:44 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://p11-glue.freedesktop.org/p11-kit.html>
Summary : Library for loading and sharing PKCS#11 modules
Description :
p11-kit provides a way to load and enumerate PKCS#11 modules, as well as a standard configuration setup for installing PKCS#11 modules in such a way that they're discoverable.

Name : p11-kit-trust
Version : 0.18.7
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:02:42 AM EST
Group : Unspecified
Size : 185425
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:09:55 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : p11-kit-0.18.7-4.el7.src.rpm
Build Date : Tue 17 Jun 2014 12:30:44 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://p11-glue.freedesktop.org/p11-kit.html>
Summary : System trust module from p11-kit
Description :
The p11-kit-trust package contains a system trust PKCS#11 module which contains certificate anchors and black lists.

Name : pam
Version : 1.1.8

Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:00 AM EST
Group : System Environment/Base
Size : 2615941
License : BSD and GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:11:23 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : pam-1.1.8-9.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:29:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.linux-pam.org/>
Summary : An extensible library which provides authentication for
applications
Description :
PAM (Pluggable Authentication Modules) is a system security tool that
allows system administrators to set authentication policy without
having to recompile programs that handle authentication.

Name : parted
Version : 3.1
Release : 17.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:21 AM EST
Group : Applications/System
Size : 2331360
License : GPLv3+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:12:42 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : parted-3.1-17.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:48:10 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/parted>
Summary : The GNU disk partition manipulation program
Description :
The GNU Parted program allows you to create, destroy, resize, move,
and copy hard disk partitions. Parted can be used for creating space
for new operating systems, reorganizing disk usage, and copying data
to new hard disks.

Name : passwd
Version : 0.79
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:06:43 AM EST
Group : System Environment/Base

Size : 429874
License : BSD or GPL+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:12:50 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : passwd-0.79-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:27:56 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://fedorahosted.org/passwd>
Summary : An utility for setting or changing passwords using PAM
Description :
This package contains a system utility (passwd) which sets or changes passwords, using PAM (Pluggable Authentication Modules) library.

Name : pciutils
Version : 3.2.1
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:05:12 AM EST
Group : Applications/System
Size : 193227
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:12:58 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : pciutils-3.2.1-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:52:49 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://atrey.karlin.mff.cuni.cz/~mj/pciutils.shtml>
Summary : PCI bus related utilities
Description :
The pciutils package contains various utilities for inspecting and setting devices connected to the PCI bus. The utilities provided require kernel version 2.1.82 or newer (which support the /proc/bus/pci interface).

Name : pciutils-libs
Version : 3.2.1
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:29 AM EST
Group : System Environment/Libraries
Size : 72459
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:13:09 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : pciutils-3.2.1-4.el7.src.rpm

Build Date : Mon 09 Jun 2014 08:52:49 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://atrey.karlin.mff.cuni.cz/~mj/pciutils.shtml>
Summary : Linux PCI library
Description :
This package contains a library for inspecting and setting
devices connected to the PCI bus.

Name : pcre
Version : 8.32
Release : 12.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:07 AM EST
Group : System Environment/Libraries
Size : 1463148
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:13:51 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : pcre-8.32-12.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:08:29 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.pcre.org/>
Summary : Perl-compatible regular expression library
Description :
Perl-compatible regular expression library.
PCRE has its own native API, but a set of "wrapper" functions that are
based on
the POSIX API are also supplied in the library libpcreposix. Note that
this
just provides a POSIX calling interface to PCRE: the regular expressions
themselves still follow Perl syntax and semantics. The header file
for the POSIX-style functions is called pcreposix.h.

Name : perl
Epoch : 4
Version : 5.16.3
Release : 283.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:51 AM EST
Group : Development/Languages
Size : 23548615
License : (GPL+ or Artistic) and (GPLv2+ or Artistic) and Copyright
Only and MIT and Public Domain and UCD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:14:38 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-5.16.3-283.el7.src.rpm

Build Date : Tue 17 Jun 2014 01:42:20 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.perl.org/>
Summary : Practical Extraction and Report Language
Description :
Perl is a high-level programming language with roots in C, sed, awk and shell scripting. Perl is good at handling processes and files, and is especially good at handling text. Perl's hallmarks are practicality and efficiency. While it is used to do a lot of different things, Perl's most common applications are system administration utilities and web programming. A large proportion of the CGI scripts on the web are written in Perl. You need the perl package installed on your system so that your system can handle Perl scripts.

Install this package if you want to program in Perl or enable your system to handle Perl scripts.

Name : perl-Carp
Version : 1.26
Release : 244.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:30 AM EST
Group : Development/Libraries
Size : 28276
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:15:11 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Carp-1.26-244.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:12:39 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Carp/>
Summary : Alternative warn and die for modules
Description :
The Carp routines are useful in your own modules because they act like die() or warn(), but with a message which is more likely to be useful to a user of your module. In the case of cluck, confess, and longmess that context is a summary of every call in the call-stack. For a shorter message you can use carp or croak which report the error as being from where your module was called. There is no guarantee that that is where the error was,

but it is a good educated guess.

```
Name       : perl-constant
Version    : 1.27
Release    : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:36 AM EST
Group      : Development/Libraries
Size       : 26364
License    : GPL+ or Artistic
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:15:39 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-constant-1.27-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:51:22 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://search.cpan.org/dist/constant/
Summary    : Perl pragma to declare constants
Description :
This pragma allows you to declare constants at compile-time:
```

```
use constant PI => 4 * atan2(1, 1);
```

When you declare a constant such as "PI" using the method shown above, each machine your script runs upon can have as many digits of accuracy as it can use. Also, your program will be easier to read, more likely to be maintained (and maintained correctly), and far less likely to send a space probe to the wrong planet because nobody noticed the one equation in which you wrote 3.14195.

When a constant is used in an expression, Perl replaces it with its value at compile time, and may then optimize the expression further. In particular, any code in an "if (CONSTANT)" block will be optimized away if the constant is false.

```
Name       : perl-Encode
Version    : 2.51
Release    : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:27 AM EST
Group      : Development/Libraries
Size       : 10176350
License    : GPL+ or Artistic
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:17:22 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Encode-2.51-7.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:49:45 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
```

Vendor : CentOS
URL : <http://search.cpan.org/dist/Encode/>
Summary : Character encodings in Perl
Description :
The Encode module provides the interface between Perl strings and the rest of the system. Perl strings are sequences of characters.

Name : perl-Exporter
Version : 5.68
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:33 AM EST
Group : Development/Libraries
Size : 56612
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:17:36 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Exporter-5.68-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:09:10 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Exporter/>
Summary : Implements default import method for modules
Description :
The Exporter module implements an import method which allows a module to export functions and variables to its users' name spaces. Many modules use Exporter rather than implementing their own import method because Exporter provides a highly flexible interface, with an implementation optimized for the common case.

Name : perl-File-CheckTree
Version : 4.42
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:14 AM EST
Group : Development/Libraries
Size : 29582
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:17:52 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-File-CheckTree-4.42-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:12:07 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL : <http://search.cpan.org/dist/File-CheckTree/>
Summary : Run many file-test checks on a tree
Description :
File::CheckTree::validate() routine takes a single multi-line string consisting of directives, each containing a file name plus a file test to try on it. (The file test may also be a "cd", causing subsequent relative file names to be interpreted relative to that directory.) After the file test you may put || die to make it a fatal error if the file test fails. The default is || warn. The file test may optionally have a "!" prepended to test for the opposite condition. If you do a cd and then list some relative file names, you may want to indent them slightly for readability. If you supply your own die() or warn() message, you can use \$file to interpolate the file name.

Name : perl-File-Fetch
Version : 0.42
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:09:45 AM EST
Group : Development/Libraries
Size : 61358
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:17:55 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-File-Fetch-0.42-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 02:57:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/File-Fetch/>
Summary : Generic file fetching mechanism
Description :
File::Fetch allows you to fetch any file pointed to by a "ftp", "http", "file", "git", or "rsync" URI by a number of different means.

Name : perl-File-Listing
Version : 6.04
Release : 7.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:00 AM EST
Group : Development/Libraries
Size : 17187
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:05 AM EDT, Key ID 24c6a8a7f4a80eb5

Source RPM : perl-File-Listing-6.04-7.el7.src.rpm
Build Date : Tue 10 Jun 2014 05:32:14 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/File-Listing/>
Summary : Parse directory listing
Description :
This module exports a single function called `parse_dir()`, which can be used to parse directory listings.

Name : perl-File-Path
Version : 2.09
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:32 AM EST
Group : Development/Libraries
Size : 50067
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:06 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-File-Path-2.09-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:48:09 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/File-Path/>
Summary : Create or remove directory trees
Description :
This module provides a convenient way to create directories of arbitrary depth and to delete an entire directory subtree from the file system.

Name : perl-File-Temp
Version : 0.23.01
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:35 AM EST
Group : Development/Libraries
Size : 158781
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:15 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-File-Temp-0.23.01-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:03:09 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/File-Temp/>

Summary : Return name and handle of a temporary file safely
Description :
File::Temp can be used to create and open temporary files in a safe way. There is both a function interface and an object-oriented interface. The File::Temp constructor or the tempfile() function can be used to return the name and the open file handle of a temporary file. The tempdir() function can be used to create a temporary directory.

Name : perl-Filter
Version : 1.49
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:32 AM EST
Group : Development/Libraries
Size : 148475
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:19 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Filter-1.49-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:45:54 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Filter/>
Summary : Perl source filters
Description :
Source filters alter the program text of a module before Perl sees it, much as
a C preprocessor alters the source text of a C program before the compiler sees it.

Name : perl-Getopt-Long
Version : 2.40
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:37 AM EST
Group : Development/Libraries
Size : 134846
License : GPLv2+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:32 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Getopt-Long-2.40-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:11:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Getopt-Long/>
Summary : Extended processing of command line options

Description :

The Getopt::Long module implements an extended getopt function called GetOptions(). It parses the command line from @ARGV, recognizing and removing specified options and their possible values. It adheres to the POSIX syntax for command line options, with GNU extensions. In general, this means that options have long names instead of single letters, and are introduced with a double dash "--". Support for bundling of command line options, as was the case with the more traditional single-letter approach, is provided but not enabled by default.

Name : perl-hivex
Version : 1.3.8
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:00:04 AM EST
Group : Unspecified
Size : 75472
License : LGPLv2
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:42 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : hivex-1.3.8-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:58:35 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://libguestfs.org/>
Summary : Perl bindings for hivex
Description :
perl-hivex contains Perl bindings for hivex.

Name : perl-HTTP-Cookies
Version : 6.01
Release : 5.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:09 AM EST
Group : Development/Libraries
Size : 47180
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:18:59 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Cookies-6.01-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:01:14 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Cookies/>
Summary : HTTP cookie jars
Description :
This class is for objects that represent a "cookie jar" -- that is, a database of all the HTTP cookies that a given LWP::UserAgent object knows about.

Name : perl-HTTP-Daemon
Version : 6.01
Release : 5.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:07 AM EST
Group : Development/Libraries
Size : 40152
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:00 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Daemon-6.01-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:27:59 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Daemon/>
Summary : Simple HTTP server class
Description :
Instances of the HTTP::Daemon class are HTTP/1.1 servers that listen on a socket for incoming requests. The HTTP::Daemon is a subclass of IO::Socket::INET, so you can perform socket operations directly on it too.

Name : perl-HTTP-Date
Version : 6.02
Release : 8.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:00 AM EST
Group : Development/Libraries
Size : 20167
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:02 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Date-6.02-8.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:20:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Date/>
Summary : Date conversion routines
Description :

This module provides functions that deal the date formats used by the HTTP protocol (and then some more). Only the first two functions, `time2str()` and `str2time()`, are exported by default.

Name : perl-HTTP-Message
Version : 6.06
Release : 6.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:06 AM EST
Group : Development/Libraries
Size : 162045
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:04 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Message-6.06-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:31:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Message/>
Summary : HTTP style message
Description :
The HTTP-Message distribution contains classes useful for representing the messages passed in HTTP style communication. These are classes representing requests, responses and the headers contained within them.

Name : perl-HTTP-Negotiate
Version : 6.01
Release : 5.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:09 AM EST
Group : Development/Libraries
Size : 29259
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:06 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Negotiate-6.01-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:57:44 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Negotiate/>
Summary : Choose a variant to serve
Description :
This module provides a complete implementation of the HTTP content negotiation algorithm specified in draft-ietf-http-v11-spec-00.ps chapter

12. Content negotiation allows for the selection of a preferred content representation based upon attributes of the negotiable variants and the value of the various Accept* header fields in the request.

Name : perl-HTTP-Tiny
Version : 0.033
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:24 AM EST
Group : Development/Libraries
Size : 97210
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:08 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-HTTP-Tiny-0.033-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:53:37 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/HTTP-Tiny/>
Summary : Small, simple, correct HTTP/1.1 client
Description :
This is a very simple HTTP/1.1 client, designed for doing simple GET requests without the overhead of a large framework like LWP::UserAgent.

It is more correct and more complete than HTTP::Lite. It supports proxies (currently only non-authenticating ones) and redirection. It also correctly resumes after EINTR.

Name : perl-IO-Compress
Version : 2.061
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:00:11 AM EST
Group : Development/Libraries
Size : 814173
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:19:23 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-IO-Compress-2.061-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:54:10 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/IO-Compress/>
Summary : Read and write compressed data
Description :

This distribution provides a Perl interface to allow reading and writing of compressed data created with the zlib and bzip2 libraries.

IO-Compress supports reading and writing of bzip2, RFC 1950, RFC 1951, RFC 1952 (i.e. gzip) and zip files/buffers.

The following modules used to be distributed separately, but are now included with the IO-Compress distribution:

- * Compress-Zlib
- * IO-Compress-Zlib
- * IO-Compress-Bzip2
- * IO-Compress-Base

Name : perl-libs
Epoch : 4
Version : 5.16.3
Release : 283.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:28 AM EST
Group : Development/Languages
Size : 1643232
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:20:01 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-5.16.3-283.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:42:20 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.perl.org/>
Summary : The libraries for the perl runtime
Description :
The libraries for the perl runtime

Name : perl-Module-Loaded
Epoch : 1
Version : 0.08
Release : 283.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:00:12 AM EST
Group : Development/Libraries
Size : 5970
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:20:51 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-5.16.3-283.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:42:20 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://www.perl.org/>
Summary : Mark modules as loaded or unloaded
Description :
When testing applications, often you find yourself needing to provide functionality in your test environment that would usually be provided by external modules. Rather than munging the %INC by hand to mark these external modules as loaded, so they are not attempted to be loaded by perl, this module offers you a very simple way to mark modules as loaded and/or unloaded.

Name : perl-parent
Epoch : 1
Version : 0.225
Release : 244.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:24 AM EST
Group : Development/Libraries
Size : 8141
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:21:55 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-parent-0.225-244.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:15:20 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/parent/>
Summary : Establish an ISA relationship with base classes at compile time
Description :
Allows you to both load one or more modules, while setting up inheritance from those modules at the same time. Mostly similar in effect to:

```
package Baz;  
  
BEGIN {  
    require Foo;  
    require Bar;  
  
    push @ISA, qw(Foo Bar);  
}
```

Name : perl-PathTools
Version : 3.40
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:31 AM EST
Group : Development/Libraries
Size : 174131

License : (GPL+ or Artistic) and BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:03 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-PathTools-3.40-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:11:16 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/PathTools/>
Summary : PathTools Perl module (Cwd, File::Spec)
Description :
This is the combined distribution for the File::Spec and Cwd modules.

Name : perl-Pod-Checker
Version : 1.60
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:01:39 AM EST
Group : Development/Libraries
Size : 60416
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:22 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Pod-Checker-1.60-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:28:39 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Checker/>
Summary : Check POD documents for syntax errors
Description :
Module and tools to verify POD documentation contents for compliance with
the
Plain Old Documentation format specifications.

Name : perl-Pod-Coverage
Version : 0.23
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:01:58 AM EST
Group : Development/Libraries
Size : 34885
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:24 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Pod-Coverage-0.23-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:05:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Coverage/>
Summary : Checks if the documentation of a module is comprehensive
Description :
Developers hate writing documentation. They'd hate it even more if their computer tattled on them, but maybe they'll be even more thankful in the long run. Even if not, perlmodstyle tells you to, so you must obey.

This module provides a mechanism for determining if the pod for a given module is comprehensive.

Name : perl-Pod-Escapes
Epoch : 1
Version : 1.04
Release : 283.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:25 AM EST
Group : Development/Libraries
Size : 21091
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:28 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-5.16.3-283.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:42:20 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.perl.org/>
Summary : Perl module for resolving POD escape sequences
Description :
This module provides things that are useful in decoding Pod E<...> sequences.
Presumably, it should be used only by Pod parsers and/or formatters.

Name : perl-Pod-LaTeX
Version : 0.61
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:01:39 AM EST
Group : Development/Libraries
Size : 86093
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:32 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Pod-LaTeX-0.61-2.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:53:59 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-LaTeX/>

Summary : Convert POD data to formatted LaTeX
Description :
Pod::LaTeX is a module to convert documentation in the POD format into LaTeX. A pod2latex replacement command is provided.

Name : perl-podlators
Version : 2.5.1
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:25 AM EST
Group : Development/Libraries
Size : 287679
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:34 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-podlators-2.5.1-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:56:16 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/podlators/>
Summary : Format POD source into various output formats
Description :
This package contains Pod::Man and Pod::Text modules which convert POD input to *roff source output, suitable for man pages, or plain text. It also includes several sub-classes of Pod::Text for formatted output to terminals with various capabilities.

Name : perl-Pod-Parser
Version : 1.61
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:54 AM EST
Group : Development/Libraries
Size : 277564
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:36 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Pod-Parser-1.61-2.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:04:10 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Parser/>
Summary : Basic perl modules for handling Plain Old Documentation (POD)
Description :

This software distribution contains the packages for using Perl5 POD (Plain Old Documentation). See the "perlpod" and "perlsyn" manual pages from your Perl5 distribution for more information about POD.

Name : perl-Pod-Perldoc
Version : 3.20
Release : 4.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:25 AM EST
Group : Development/Libraries
Size : 166910
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:38 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Pod-Perldoc-3.20-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:17:50 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Perldoc/>
Summary : Look up Perl documentation in Pod format
Description :
perldoc looks up a piece of documentation in .pod format that is embedded in the perl installation tree or in a perl script, and displays it via "groff -man | \$PAGER". This is primarily used for the documentation for the perl library modules.

Name : perl-Pod-Simple
Epoch : 1
Version : 3.28
Release : 4.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:36 AM EST
Group : Development/Libraries
Size : 538320
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:44 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Pod-Simple-3.28-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:00:13 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Simple/>
Summary : Framework for parsing POD documentation
Description :
Pod::Simple is a Perl library for parsing text in the Pod ("plain old documentation") markup language that is typically used for writing

documentation for Perl and for Perl modules.

Name : perl-Pod-Usage
Version : 1.63
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:27 AM EST
Group : Development/Libraries
Size : 44671
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:22:48 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Pod-Usage-1.63-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 04:56:19 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Pod-Usage/>
Summary : Print a usage message from embedded POD documentation
Description :
pod2usage will print a usage message for the invoking script (using its
embedded POD documentation) and then exit the script with the desired
exit
status. The usage message printed may have any one of three levels of
"verboseness": If the verbose level is 0, then only a synopsis is
printed.
If the verbose level is 1, then the synopsis is printed along with a
description (if present) of the command line options and arguments. If
the
verbose level is 2, then the entire manual page is printed.

Name : perl-Scalar-List-Utils
Version : 1.27
Release : 248.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:29 AM EST
Group : Development/Libraries
Size : 67994
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:23:05 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Scalar-List-Utils-1.27-248.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:57:00 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Scalar-List-Utils/>
Summary : A selection of general-utility scalar and list subroutines
Description :

This package contains a selection of subroutines that people have expressed would be nice to have in the perl core, but the usage would not really be high enough to warrant the use of a keyword, and the size so small such that being individual extensions would be wasteful.

Name : perl-Socket
Version : 2.010
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:33 AM EST
Group : Development/Libraries
Size : 114497
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:23:11 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Socket-2.010-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:21:47 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Socket/>
Summary : Networking constants and support functions
Description :
This module provides a variety of constants, structure manipulators and other functions related to socket-based networking. The values and functions provided are useful when used in conjunction with Perl core functions such as `socket()`, `setsockopt()` and `bind()`. It also provides several other support functions, mostly for dealing with conversions of network addresses between human-readable and native binary forms, and for hostname resolver operations.

Name : perl-Storable
Version : 2.45
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:34 AM EST
Group : Development/Libraries
Size : 181031
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:23:18 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Storable-2.45-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:29:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL : <http://search.cpan.org/dist/Storable/>
Summary : Persistence for Perl data structures
Description :
The Storable package brings persistence to your Perl data structures containing scalar, array, hash or reference objects, i.e. anything that can be conveniently stored to disk and retrieved at a later time.

Name : perl-Text-Diff
Version : 1.41
Release : 5.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:01:50 AM EST
Group : Development/Libraries
Size : 84238
License : (GPL+ or Artistic) and (GPLv2+ or Artistic) and MIT
Signature : RSA/SHA256, Fri 04 Jul 2014 12:25:10 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Text-Diff-1.41-5.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:34:46 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Text-Diff/>
Summary : Perform diffs on files and record sets
Description :
Text::Diff provides a basic set of services akin to the GNU diff utility. It is not anywhere near as feature complete as GNU diff, but it is better integrated with Perl and available on all platforms. It is often faster than shelling out to a system's diff executable for small files, and generally slower on larger files.

Name : perl-Text-ParseWords
Version : 3.29
Release : 4.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:26 AM EST
Group : Development/Libraries
Size : 16431
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:25:15 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-Text-ParseWords-3.29-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:14:46 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Text-ParseWords/>
Summary : Parse text into an array of tokens or array of arrays
Description :

The `nested_quotewords()` and `quotewords()` functions accept a delimiter (which can be a regular expression) and a list of lines and then breaks those lines up into a list of words ignoring delimiters that appear inside quotes. `quotewords()` returns all of the tokens in a single long list, while `nested_quotewords()` returns a list of token lists corresponding to the elements of `@lines`. `parse_line()` does tokenizing on a single string. The `quotewords()` functions simply call `&parse_line()`, so if you're only splitting one line you can call `parse_line()` directly and save a function call.

```
Name       : perl-Text-Unidecode
Version    : 0.04
Release    : 20.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:02:02 AM EST
Group      : Development/Libraries
Size       : 406566
License    : GPL+ or Artistic
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:25:19 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Text-Unidecode-0.04-20.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:41:12 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://search.cpan.org/dist/Text-Unidecode/
Summary    : US-ASCII transliterations of Unicode text
Description :
```

`Text::Unidecode` provides a function, ``unidecode(...)'` that takes Unicode data and tries to represent it in US-ASCII characters (i.e., the universally displayable characters between 0x00 and 0x7F). The representation is almost always an attempt at **transliteration** -- i.e., conveying, in Roman letters, the pronunciation expressed by the text in some other writing system.

```
Name       : perl-threads
Version    : 1.87
Release    : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:29 AM EST
Group      : Development/Libraries
Size       : 98615
License    : GPL+ or Artistic
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:25:24 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-threads-1.87-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 01:22:14 AM EDT
```

Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/threads/>
Summary : Perl interpreter-based threads
Description :
Since Perl 5.8, thread programming has been available using a model called interpreter threads which provides a new Perl interpreter for each thread, and, by default, results in no data or state information being shared between threads.

(Prior to Perl 5.8, 5005threads was available through the "Thread.pm" API.
This threading model has been deprecated, and was removed as of Perl 5.10.0.)

Name : perl-threads-shared
Version : 1.43
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:59:30 AM EST
Group : Development/Libraries
Size : 73972
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:25:27 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : perl-threads-shared-1.43-6.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:07:27 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/threads-shared/>
Summary : Perl extension for sharing data structures between threads
Description :
By default, variables are private to each thread, and each newly created thread gets a private copy of each existing variable. This module allows you to share variables across different threads (and pseudo-forks on Win32). It is used together with the threads module.

Name : perl-TimeDate
Epoch : 1
Version : 2.30
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:01:59 AM EST
Group : Development/Libraries
Size : 100194
License : GPL+ or Artistic

Signature : RSA/SHA256, Fri 04 Jul 2014 12:25:33 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-TimeDate-2.30-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:42:27 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/TimeDate/>
Summary : A Perl module for time and date manipulation
Description :
This module includes a number of smaller modules suited for
manipulation of time and date strings with Perl. In particular, the
Date::Format and Date::Parse modules can display and read times and
dates in various formats, providing a more reliable interface to
textual representations of points in time.

Name : perl-Time-Local
Version : 1.2300
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:59:35 AM EST
Group : Development/Libraries
Size : 44062
License : GPL+ or Artistic
Signature : RSA/SHA256, Fri 04 Jul 2014 12:25:36 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : perl-Time-Local-1.2300-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:31:30 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://search.cpan.org/dist/Time-Local/>
Summary : Efficiently compute time from local and GMT time
Description :
This module provides functions that are the inverse of built-in perl
functions
localtime() and gmtime(). They accept a date as a six-element array, and
return the corresponding time(2) value in seconds since the system epoch
(Midnight, January 1, 1970 GMT on Unix, for example). This value can be
positive or negative, though POSIX only requires support for positive
values,
so dates before the system's epoch may not work on all operating systems.

Name : pkgconfig
Epoch : 1
Version : 0.27.1
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:40 AM EST
Group : Development/Tools

Size : 105522
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:28:33 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : pkgconfig-0.27.1-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:05:48 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://pkgconfig.freedesktop.org>
Summary : A tool for determining compilation options
Description :
The pkgconfig tool determines compilation options. For each required library, it reads the configuration file and outputs the necessary compiler and linker flags.

Name : plymouth
Version : 0.8.9
Release : 0.10.20140113.el7.centos
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:10:37 AM EST
Group : System Environment/Base
Size : 232709
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:30:38 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : plymouth-0.8.9-0.10.20140113.el7.centos.src.rpm
Build Date : Fri 27 Jun 2014 07:04:28 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/Plymouth>
Summary : Graphical Boot Animation and Logger
Description :
Plymouth provides an attractive graphical boot animation in place of the text messages that normally get shown. Text messages are instead redirected to a log file for viewing after boot.

Name : policycoreutils
Version : 2.2.5
Release : 11.el7_0.1
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:05 PM EST
Group : System Environment/Base
Size : 4896221
License : GPLv2
Signature : RSA/SHA256, Fri 26 Sep 2014 07:11:29 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : policycoreutils-2.2.5-11.el7_0.1.src.rpm

Build Date : Fri 26 Sep 2014 06:03:51 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.selinuxproject.org>
Summary : SELinux policy core utilities
Description :
Security-enhanced Linux is a feature of the Linux® kernel and a number of utilities with enhanced security functionality designed to add mandatory access controls to Linux. The Security-enhanced Linux kernel contains new architectural components originally developed to improve the security of the Flask operating system. These architectural components provide general support for the enforcement of many kinds of mandatory access control policies, including those based on the concepts of Type Enforcement®, Role-based Access Control, and Multi-level Security.

policycoreutils contains the policy core utilities that are required for basic operation of a SELinux system. These utilities include load_policy to load policies, setfiles to label filesystems, newrole to switch roles.

Name : polkit
Version : 0.112
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:04:15 AM EST
Group : System Environment/Libraries
Size : 483346
License : LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:31:58 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : polkit-0.112-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:03:32 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/polkit>
Summary : An authorization framework
Description :
polkit is a toolkit for defining and handling authorizations. It is used for allowing unprivileged processes to speak to privileged processes.

Name : popt
Version : 1.13
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:16 AM EST
Group : System Environment/Libraries

Size : 88516
License : MIT
Signature : RSA/SHA256, Fri 04 Jul 2014 12:33:04 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : popt-1.13-16.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:03:23 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.rpm5.org/>
Summary : C library for parsing command line parameters
Description :
Popt is a C library for parsing command line parameters. Popt was heavily influenced by the getopt() and getopt_long() functions, but it improves on them by allowing more powerful argument expansion. Popt can parse arbitrary argv[] style arrays and automatically set variables based on command line arguments. Popt allows command line arguments to be aliased via configuration files and includes utility functions for parsing arbitrary strings into argv[] arrays using shell-like rules.

Name : procps-ng
Version : 3.3.9
Release : 6.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:40 AM EST
Group : Applications/System
Size : 751255
License : GPLv2 and GPLv2+ and GPLv3+ and LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:34:38 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : procps-ng-3.3.9-6.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:05:33 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://sourceforge.net/projects/procps-ng/>
Summary : System and process monitoring utilities
Description :
The procps package contains a set of system utilities that provide system information. Procps includes ps, free, skill, pkill, pgrep, snice, tload, top, uptime, vmstat, w, watch and pwdx. The ps command displays a snapshot of running processes. The top command provides a repetitive update of the statuses of running processes. The free command displays the amounts of free and used memory on your system. The skill command sends a terminate command (or another specified signal) to a specified set of processes. The snice command is used to change the scheduling priority of specified processes. The tload command prints a graph of the current system load average to a specified tty. The uptime command displays the current time, how long the system has been running, how many users

are logged on, and system load averages for the past one, five, and fifteen minutes. The `w` command displays a list of the users who are currently logged on and what they are running. The `watch` program watches a running program. The `vmstat` command displays virtual memory statistics about processes, memory, paging, block I/O, traps, and CPU activity. The `pwdx` command reports the current working directory of a process or processes.

```
Name       : pygobject3-base
Version    : 3.8.2
Release    : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:28 AM EST
Group      : Development/Languages
Size       : 1146282
License    : LGPLv2+ and MIT
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:36:22 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : pygobject3-3.8.2-4.el7.src.rpm
Build Date : Tue 10 Jun 2014 11:13:12 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : https://live.gnome.org/PyGObject
Summary    : Python 2 bindings for GObject Introspection base package
Description :
This package provides the non-cairo specific bits of the GObject
Introspection
library.
```

```
Name       : python
Version    : 2.7.5
Release    : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:11 AM EST
Group      : Development/Languages
Size       : 80835
License    : Python
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:38:03 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-2.7.5-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 02:43:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.python.org/
Summary    : An interpreted, interactive, object-oriented programming
language
Description :
Python is an interpreted, interactive, object-oriented programming
```

language often compared to Tcl, Perl, Scheme or Java. Python includes modules, classes, exceptions, very high level dynamic data types and dynamic typing. Python supports interfaces to many system calls and libraries, as well as to various windowing systems (X11, Motif, Tk, Mac and MFC).

Programmers can write new built-in modules for Python in C or C++. Python can be used as an extension language for applications that need a programmable interface.

Note that documentation for Python is provided in the python-docs package.

This package provides the "python" executable; most of the actual implementation is within the "python-libs" package.

```
Name       : python-backports
Version    : 1.0
Release    : 6.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:56 AM EST
Group      : Unspecified
Size       : 318
License    : Public Domain
Signature  : RSA/SHA256, Fri 04 Jul 2014 12:38:10 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-backports-1.0-6.el7.src.rpm
Build Date : Tue 10 Jun 2014 03:05:21 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : https://pypi.python.org/pypi/backports
Summary    : Namespace for backported Python features
Description :
The backports namespace is a namespace reserved for features backported
from
the Python standard library to older versions of Python 2.
```

Packages that exist in the backports namespace in Fedora should not provide their own backports/__init__.py, but instead require this package.

Backports to earlier versions of Python 3, if they exist, do not need this package because of changes made in Python 3.3 in PEP 420 (<http://www.python.org/dev/peps/pep-0420/>).

```
Name       : python-backports-ssl_match_hostname
Version    : 3.4.0.2
Release    : 4.el7
Architecture: noarch
```

Install Date: Thu 04 Dec 2014 07:05:56 AM EST
Group : Unspecified
Size : 14193
License : Python
Signature : RSA/SHA256, Fri 04 Jul 2014 12:38:12 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-backports-ssl_match_hostname-3.4.0.2-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:59:11 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : https://bitbucket.org/brandon/backports.ssl_match_hostname
Summary : The ssl.match_hostname() function from Python 3
Description :
The Secure Sockets layer is only actually secure if you check the
hostname in
the certificate returned by the server to which you are connecting, and
verify
that it matches to hostname that you are trying to reach.

But the matching logic, defined in RFC2818, can be a bit tricky to
implement on
your own. So the ssl package in the Standard Library of Python 3.2 now
includes
a match_hostname() function for performing this check instead of
requiring
every application to implement the check separately.

This backport brings match_hostname() to users of earlier versions of
Python.
The actual code inside comes verbatim from Python 3.2.

Name : python-configobj
Version : 4.7.2
Release : 7.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:06:00 AM EST
Group : System Environment/Libraries
Size : 611855
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:38:24 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-configobj-4.7.2-7.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:57:08 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.voidspace.org.uk/python/configobj.html>
Summary : Config file reading, writing, and validation
Description :

ConfigObj is a simple but powerful config file reader and writer: an ini file round tripper. Its main feature is that it is very easy to use, with a straightforward programmer's interface and a simple syntax for config files.

It has lots of other features though:

- * Nested sections (subsections), to any level
- * List values
- * Multiple line values
- * String interpolation (substitution)
- * Integrated with a powerful validation system
 - o including automatic type checking/conversion
 - o repeated sections
 - o and allowing default values
- * All comments in the file are preserved
- * The order of keys/sections is preserved
- * No external dependencies
- * Full Unicode support
- * A powerful unrepr mode for storing basic datatypes

Name : python-decorator
Version : 3.4.0
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:03:51 AM EST
Group : Development/Languages
Size : 72291
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:38:41 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : python-decorator-3.4.0-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:46:01 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://pypi.python.org/pypi/decorator/>
Summary : Module to simplify usage of decorators
Description :
The aim of the decorator module is to simplify the usage of decorators for the average programmer, and to popularize decorators usage giving examples of useful decorators, such as memoize, tracing, redirecting_stdout, locked, etc. The core of this module is a decorator factory called decorator.

Name : python-libs
Version : 2.7.5
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:11 AM EST

Group : Applications/System
Size : 24556302
License : Python
Signature : RSA/SHA256, Fri 04 Jul 2014 12:39:49 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-2.7.5-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 02:43:58 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.python.org/>
Summary : Runtime libraries for Python
Description :
This package contains runtime libraries for use by Python:
- the libpython dynamic library, for use by applications that embed
Python as
a scripting language, and by the main "python" executable
- the Python standard library

Name : python-pyudev
Version : 0.15
Release : 6.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:58 AM EST
Group : Development/Languages
Size : 238322
License : LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:41:31 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-pyudev-0.15-6.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:34:58 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://pypi.python.org/pypi/pyudev>
Summary : A libudev binding
Description :

pyudev is a LGPL licensed, pure Python binding for libudev, the device and hardware management and information library for Linux. It supports almost all libudev functionality, you can enumerate devices, query device properties and attributes or monitor devices, including asynchronous monitoring with threads, or within the event loops of Qt, Glib or wxPython.

The binding supports CPython_2 (2.6 or newer) and 3 (3.1 or newer), and PyPy_1.5 or newer. It is tested against udev 151 or newer, earlier versions of udev as found on dated Linux systems may work, but are not officially supported.

Name : python-setuptools
Version : 0.9.8
Release : 3.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:57 AM EST
Group : Applications/System
Size : 2039798
License : Python or ZPLv2.0
Signature : RSA/SHA256, Fri 04 Jul 2014 12:41:51 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-setuptools-0.9.8-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:36:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://pypi.python.org/pypi/setuptools>
Summary : Easily build and distribute Python packages
Description :
Setuptools is a collection of enhancements to the Python distutils that
allow
you to more easily build and distribute Python packages, especially ones
that
have dependencies on other packages.

This package contains the runtime components of setuptools, necessary to
execute the software that requires pkg_resources.py.

This package contains the distribute fork of setuptools.

Name : python-slip
Version : 0.4.0
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:45 AM EST
Group : System Environment/Libraries
Size : 61353
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:41:55 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-slip-0.4.0-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:57:01 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://fedorahosted.org/python-slip>
Summary : Miscellaneous convenience, extension and workaround code
for Python
Description :
The Simple Library for Python packages contain miscellaneous code for
convenience, extension and workaround purposes.

This package provides the "slip" and the "slip.util" modules.

Name : python-slip-dbus
Version : 0.4.0
Release : 2.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 07:05:45 AM EST
Group : System Environment/Libraries
Size : 76437
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:41:57 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : python-slip-0.4.0-2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:57:01 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://fedorahosted.org/python-slip>
Summary : Convenience functions for dbus services
Description :
The Simple Library for Python packages contain miscellaneous code for
convenience, extension and workaround purposes.

This package provides slip.dbus.service.Object, which is a
dbus.service.Object
derivative that ends itself after a certain time without being used
and/or if
there are no clients anymore on the message bus, as well as convenience
functions and decorators for integrating a dbus service with PolicyKit.

Name : qrencode-libs
Version : 3.4.1
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:01:17 AM EST
Group : Unspecified
Size : 126732
License : LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:44:21 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : qrencode-3.4.1-3.el7.src.rpm
Build Date : Mon 09 Jun 2014 03:45:31 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://megau1.net/fukuchi/works/qrencode/index.en.html>
Summary : QR Code encoding library - Shared libraries
Description :

The gencode-libs package contains the shared libraries and header files for applications that use gencode.

Name : quota
Epoch : 1
Version : 4.01
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:08:45 AM EST
Group : System Environment/Base
Size : 886987
License : BSD and LGPLv2+ and GPLv2 and GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:46:34 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : quota-4.01-11.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:50:30 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceforge.net/projects/linuxquota/>
Summary : System administration tools for monitoring users' disk usage
Description :
The quota package contains system administration tools for monitoring and limiting user and or group disk usage per file system.

Name : readline
Version : 6.2
Release : 9.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:24 AM EST
Group : System Environment/Libraries
Size : 460408
License : GPLv3+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:47:34 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : readline-6.2-9.el7.src.rpm
Build Date : Mon 09 Jun 2014 02:52:20 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://cnswww.cns.cwru.edu/php/chet/readline/rltop.html>
Summary : A library for editing typed command lines
Description :
The Readline library provides a set of functions that allow users to edit command lines. Both Emacs and vi editing modes are available. The Readline library includes additional functions for maintaining a list of previously-entered command lines for recalling or editing those lines, and for performing csh-like history expansion on previous

commands.

Name : rpcbind
Version : 0.2.0
Release : 23.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:05:23 AM EST
Group : System Environment/Daemons
Size : 100248
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 12:50:29 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : rpcbind-0.2.0-23.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:14:40 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://nfsv4.bullopensource.org>
Summary : Universal Addresses to RPC Program Number Mapper
Description :
The rpcbind utility is a server that converts RPC program numbers into universal addresses. It must be running on the host to be able to make RPC calls on a server on that machine.

Name : rpm
Version : 4.11.1
Release : 18.el7_0
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:42 PM EST
Group : System Environment/Base
Size : 2592315
License : GPLv2+
Signature : RSA/SHA256, Tue 09 Dec 2014 03:47:35 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : rpm-4.11.1-18.el7_0.src.rpm
Build Date : Tue 09 Dec 2014 03:42:47 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.rpm.org/>
Summary : The RPM package management system
Description :
The RPM Package Manager (RPM) is a powerful command line driven package management system capable of installing, uninstalling, verifying, querying, and updating software packages. Each software package consists of an archive of files along with information about the package like its version, a description, etc.

Name : rpm-libs

Version : 4.11.1
Release : 18.el7_0
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:43 PM EST
Group : Development/Libraries
Size : 607168
License : GPLv2+ and LGPLv2+ with exceptions
Signature : RSA/SHA256, Tue 09 Dec 2014 03:47:56 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : rpm-4.11.1-18.el7_0.src.rpm
Build Date : Tue 09 Dec 2014 03:42:47 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.rpm.org/>
Summary : Libraries for manipulating RPM packages
Description :
This package contains the RPM shared libraries.

Name : rsyslog
Version : 7.4.7
Release : 7.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:39:51 PM EST
Group : System Environment/Daemons
Size : 2033615
License : (GPLv3+ and ASL 2.0)
Signature : RSA/SHA256, Mon 13 Oct 2014 03:41:08 PM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : rsyslog-7.4.7-7.el7_0.src.rpm
Build Date : Mon 13 Oct 2014 03:07:27 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.rsyslog.com/>
Summary : Enhanced system logging and kernel message trapping daemon
Description :
Rsyslog is an enhanced, multi-threaded syslog daemon. It supports MySQL,
syslog/TCP, RFC 3195, permitted sender lists, filtering on any message
part,
and fine grain output format control. It is compatible with stock
sysklogd
and can be used as a drop-in replacement. Rsyslog is simple to set up,
with
advanced features suitable for enterprise-class, encryption-protected
syslog
relay chains.

Name : ruby-libs
Version : 2.0.0.353

Release : 22.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:38:10 PM EST
Group : Development/Libraries
Size : 10871752
License : Ruby or BSD
Signature : RSA/SHA256, Mon 01 Dec 2014 08:38:02 AM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : ruby-2.0.0.353-22.el7_0.src.rpm
Build Date : Mon 01 Dec 2014 08:33:46 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://ruby-lang.org/>
Summary : Libraries necessary to run Ruby
Description :
This package includes the libruby, necessary to run Ruby.

Name : sed
Version : 4.2.2
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:19 AM EST
Group : Applications/Text
Size : 601208
License : GPLv3+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:58:02 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : sed-4.2.2-5.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:01:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sed.sourceforge.net/>
Summary : A GNU stream text editor
Description :
The sed (Stream EDitor) editor is a stream or batch (non-interactive) editor. Sed takes text as input, performs an operation or set of operations on the text and outputs the modified text. The operations that sed performs (substitutions, deletions, insertions, etc.) can be specified in a script file or from the command line.

Name : selinux-policy
Version : 3.12.1
Release : 153.el7_0.13
Architecture: noarch
Install Date: Fri 09 Jan 2015 07:34:08 PM EST
Group : System Environment/Base
Size : 107
License : GPLv2+

Signature : RSA/SHA256, Tue 16 Dec 2014 12:02:19 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : selinux-policy-3.12.1-153.el7_0.13.src.rpm
Build Date : Tue 16 Dec 2014 10:38:24 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.tresys.com/repos/refpolicy/>
Summary : SELinux policy configuration
Description :
SELinux Reference Policy - modular.
Based off of reference policy: Checked out revision 2.20091117

Name : selinux-policy-targeted
Version : 3.12.1
Release : 153.el7_0.13
Architecture: noarch
Install Date: Fri 09 Jan 2015 07:34:32 PM EST
Group : System Environment/Base
Size : 10146984
License : GPLv2+
Signature : RSA/SHA256, Tue 16 Dec 2014 12:02:43 PM EST, Key ID
24c6a8a7f4a80eb5
Source RPM : selinux-policy-3.12.1-153.el7_0.13.src.rpm
Build Date : Tue 16 Dec 2014 10:38:24 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.tresys.com/repos/refpolicy/>
Summary : SELinux targeted base policy
Description :
SELinux Reference policy targeted base module.

Name : shadow-utils
Epoch : 2
Version : 4.1.5.1
Release : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:01 AM EST
Group : System Environment/Base
Size : 3505364
License : BSD and GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:59:35 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : shadow-utils-4.1.5.1-13.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:16:15 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL : <http://pkg-shadow.alieth.debian.org/>
Summary : Utilities for managing accounts and shadow password files
Description :
The shadow-utils package includes the necessary programs for converting UNIX password files to the shadow password format, plus programs for managing user and group accounts. The pwconv command converts passwords to the shadow password format. The pwunconv command unconverts shadow passwords and generates a passwd file (a standard UNIX password file). The pwck command checks the integrity of password and shadow files. The lastlog command prints out the last login times for all users. The useradd, userdel, and usermod commands are used for managing user accounts. The groupadd, groupdel, and groupmod commands are used for managing group accounts.

Name : shared-mime-info
Version : 1.1
Release : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:42 AM EST
Group : System Environment/Base
Size : 4109283
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 12:59:42 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : shared-mime-info-1.1-7.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:14:32 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://freedesktop.org/Software/shared-mime-info>
Summary : Shared MIME information database
Description :
This is the freedesktop.org shared MIME info database.

Many programs and desktops use the MIME system to represent the types of files. Frequently, it is necessary to work out the correct MIME type for a file. This is generally done by examining the file's name or contents, and looking up the correct MIME type in a database.

Name : smartmontools
Epoch : 1
Version : 6.2
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:24:16 AM EST
Group : System Environment/Base
Size : 1502746
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:01:41 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : smartmontools-6.2-4.el7.src.rpm

Build Date : Tue 10 Jun 2014 04:30:35 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://smartmontools.sourceforge.net/>
Summary : Tools for monitoring SMART capable hard disks
Description :

The smartmontools package contains two utility programs (smartctl and smartd) to control and monitor storage systems using the Self-Monitoring, Analysis and Reporting Technology System (SMART) built into most modern ATA and SCSI hard disks. In many cases, these utilities will provide advanced warning of disk degradation and failure.

Name : sqlite
Version : 3.7.17
Release : 4.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:24 AM EST
Group : Applications/Databases
Size : 814199
License : Public Domain
Signature : RSA/SHA256, Fri 04 Jul 2014 01:04:33 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : sqlite-3.7.17-4.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:01:28 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.sqlite.org/>
Summary : Library that implements an embeddable SQL database engine
Description :
SQLite is a C library that implements an SQL database engine. A large subset of SQL92 is supported. A complete database is stored in a single disk file. The API is designed for convenience and ease of use. Applications that link against SQLite can enjoy the power and flexibility of an SQL database without the administrative hassles of supporting a separate database server. Version 2 and version 3 binaries are named to permit each to be installed on a single host

Name : sudo
Version : 1.8.6p7
Release : 11.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:24:42 AM EST
Group : Applications/System
Size : 2520282
License : ISC
Signature : RSA/SHA256, Fri 04 Jul 2014 01:07:02 AM EDT, Key ID 24c6a8a7f4a80eb5

Source RPM : sudo-1.8.6p7-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:50:00 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.courtesan.com/sudo/>
Summary : Allows restricted root access for specified users
Description :
Sudo (superuser do) allows a system administrator to give certain users (or groups of users) the ability to run some (or all) commands as root while logging all commands and arguments. Sudo operates on a per-command basis. It is not a replacement for the shell. Features include: the ability to restrict what commands a user may run on a per-host basis, copious logging of each command (providing a clear audit trail of who did what), a configurable timeout of the sudo command, and the ability to use the same configuration file (sudoers) on many different machines.

Name : systemd
Version : 208
Release : 11.el7_0.5
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:40 PM EST
Group : Unspecified
Size : 11769749
License : LGPLv2+ and MIT and GPLv2+
Signature : RSA/SHA256, Wed 10 Dec 2014 12:50:53 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : systemd-208-11.el7_0.5.src.rpm
Build Date : Wed 10 Dec 2014 12:43:21 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/systemd>
Summary : A System and Service Manager
Description :
systemd is a system and service manager for Linux, compatible with SysV and LSB init scripts. systemd provides aggressive parallelization capabilities, uses socket and D-Bus activation for starting services, offers on-demand starting of daemons, keeps track of processes using Linux cgroups, supports snapshotting and restoring of the system state, maintains mount and automount points and implements an elaborate transactional dependency-based service control logic. It can work as a drop-in replacement for sysvinit.

Name : systemd-libs
Version : 208
Release : 11.el7_0.5
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:38 PM EST

Group : Unspecified
Size : 341680
License : LGPLv2+ and MIT
Signature : RSA/SHA256, Wed 10 Dec 2014 12:51:05 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : systemd-208-11.el7_0.5.src.rpm
Build Date : Wed 10 Dec 2014 12:43:21 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/systemd>
Summary : systemd libraries
Description :
Libraries for systemd and udev, as well as the systemd PAM module.

Name : systemd-sysv
Version : 208
Release : 11.el7_0.5
Architecture: x86_64
Install Date: Fri 09 Jan 2015 07:33:49 PM EST
Group : Unspecified
Size : 3979
License : LGPLv2+
Signature : RSA/SHA256, Wed 10 Dec 2014 12:51:09 PM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : systemd-208-11.el7_0.5.src.rpm
Build Date : Wed 10 Dec 2014 12:43:21 PM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.freedesktop.org/wiki/Software/systemd>
Summary : SysV tools for systemd
Description :
SysV compatibility tools for systemd

Name : systemtap-client
Version : 2.4
Release : 16.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:41:12 PM EST
Group : Development/System
Size : 10779097
License : GPLv2+
Signature : RSA/SHA256, Mon 06 Oct 2014 02:45:42 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : systemtap-2.4-16.el7_0.src.rpm
Build Date : Mon 06 Oct 2014 02:43:06 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://sourceware.org/systemtap/>
Summary : Programmable system-wide instrumentation system - client
Description :
This package contains/requires the components needed to develop systemtap scripts, and compile them using a local systemtap-devel or a remote systemtap-server installation, then run them using a local or remote systemtap-runtime. It includes script samples and documentation, and a copy of the tapset library for reference.

Name : systemtap-devel
Version : 2.4
Release : 16.el7_0
Architecture: x86_64
Install Date: Thu 04 Dec 2014 01:41:09 PM EST
Group : Development/System
Size : 5612156
License : GPLv2+
Signature : RSA/SHA256, Mon 06 Oct 2014 02:45:44 PM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : systemtap-2.4-16.el7_0.src.rpm
Build Date : Mon 06 Oct 2014 02:43:06 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://sourceware.org/systemtap/>
Summary : Programmable system-wide instrumentation system - development headers, tools
Description :
This package contains the components needed to compile a systemtap script from source form into executable (.ko) forms. It may be installed on a self-contained developer workstation (along with the systemtap-client and systemtap-runtime packages), or on a dedicated remote server (alongside the systemtap-server package). It includes a copy of the standard tapset library and the runtime library C files.

Name : sysvinit-tools
Version : 2.88
Release : 14.dsfc.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:01:20 AM EST
Group : System Environment/Base
Size : 109118
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:09:36 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : sysvinit-2.88-14.dsfc.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:16:44 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>

Vendor : CentOS
URL : <http://savannah.nongnu.org/projects/sysvinit/>
Summary : Tools used for process and utmp management.
Description :
The sysvinit-tools package contains various tools used for process management.

Name : tar
Epoch : 2
Version : 1.26
Release : 29.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:35 AM EST
Group : Applications/Archiving
Size : 2837278
License : GPLv3+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:10:14 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : tar-1.26-29.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:23:33 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.gnu.org/software/tar/>
Summary : A GNU file archiving program
Description :
The GNU tar program saves many files together in one archive and can restore individual files (or all of the files) from that archive. Tar can also be used to add supplemental files to an archive and to update or list files in the archive. Tar includes multivolume support, automatic archive compression/decompression, the ability to perform remote archives, and the ability to perform incremental and full backups.

If you want to use tar for remote backups, you also need to install the rmt package on the remote box.

Name : tcp_wrappers
Version : 7.6
Release : 77.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:08:44 AM EST
Group : System Environment/Daemons
Size : 202888
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 01:11:00 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : tcp_wrappers-7.6-77.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:41:54 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)

Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <ftp://ftp.porcupine.org/pub/security/index.html>
Summary : A security tool which acts as a wrapper for TCP daemons
Description :
The tcp_wrappers package provides small daemon programs which can monitor and filter incoming requests for systat, finger, FTP, telnet, rlogin, rsh, exec, tftp, talk and other network services.

Install the tcp_wrappers program if you need a security tool for filtering incoming network services requests.

This version also supports IPv6.

Name : tcp_wrappers-libs
Version : 7.6
Release : 77.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:32 AM EST
Group : System Environment/Libraries
Size : 134602
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 01:11:07 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : tcp_wrappers-7.6-77.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:41:54 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <ftp://ftp.porcupine.org/pub/security/index.html>
Summary : Libraries for tcp_wrappers
Description :
tcp_wrappers-libs contains the libraries of the tcp_wrappers package.

Name : telnet
Epoch : 1
Version : 0.17
Release : 59.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:06:02 AM EST
Group : Applications/Internet
Size : 115772
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 01:12:17 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : telnet-0.17-59.el7.src.rpm
Build Date : Mon 09 Jun 2014 06:06:27 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS

URL :
<http://web.archive.org/web/20070819111735/www.hcs.harvard.edu/~dholland/computers/old-netkit.html>
Summary : The client program for the Telnet remote login protocol
Description :
Telnet is a popular protocol for logging into remote systems over the Internet. The package provides a command line Telnet client

Name : tftp
Version : 5.2
Release : 11.el7
Architecture: x86_64
Install Date: Tue 16 Dec 2014 11:07:44 AM EST
Group : Applications/Internet
Size : 49278
License : BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 01:32:53 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : tftp-5.2-11.el7.src.rpm
Build Date : Mon 09 Jun 2014 07:44:42 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.kernel.org/pub/software/network/tftp/>
Summary : The client for the Trivial File Transfer Protocol (TFTP)
Description :
The Trivial File Transfer Protocol (TFTP) is normally used only for booting diskless workstations. The tftp package provides the user interface for TFTP, which allows users to transfer files to and from a remote machine. This program and TFTP provide very little security, and should not be enabled unless it is expressly needed.

Name : tuned
Version : 2.3.0
Release : 11.el7_0.3
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:42:14 PM EST
Group : Unspecified
Size : 410729
License : GPLv2+
Signature : RSA/SHA256, Sat 05 Jul 2014 11:33:47 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : tuned-2.3.0-11.el7_0.3.src.rpm
Build Date : Tue 24 Jun 2014 09:12:51 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://fedorahosted.org/tuned/>
Summary : A dynamic adaptive system tuning daemon
Description :

The tuned package contains a daemon that tunes system settings dynamically.
It does so by monitoring the usage of several system components periodically.
Based on that information components will then be put into lower or higher power saving modes to adapt to the current usage. Currently only ethernet network and ATA harddisk devices are implemented.

Name : tzdata
Version : 2014j
Release : 1.el7_0
Architecture: noarch
Install Date: Thu 04 Dec 2014 01:37:36 PM EST
Group : System Environment/Base
Size : 1840984
License : Public Domain
Signature : RSA/SHA256, Tue 18 Nov 2014 10:07:57 AM EST, Key ID 24c6a8a7f4a80eb5
Source RPM : tzdata-2014j-1.el7_0.src.rpm
Build Date : Tue 18 Nov 2014 09:35:35 AM EST
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <https://www.iana.org/time-zones>
Summary : Timezone data
Description :
This package contains data files with rules for various timezones around the world.

Name : ustr
Version : 1.0.4
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:01:10 AM EST
Group : System Environment/Libraries
Size : 285943
License : MIT or LGPLv2+ or BSD
Signature : RSA/SHA256, Fri 04 Jul 2014 01:39:11 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : ustr-1.0.4-16.el7.src.rpm
Build Date : Mon 09 Jun 2014 04:12:46 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.and.org/ustr/>
Summary : String library, very low memory overhead, simple to import
Description :
Micro string library, very low overhead from plain strdup() (Ave. 44% for

0-20B strings). Very easy to use in existing C code. At it's simplest you can just include a single header file into your .c and start using it. This package also distributes pre-built shared libraries.

Name : util-linux
Version : 2.23.2
Release : 16.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:04 AM EST
Group : System Environment/Base
Size : 7838215
License : GPLv2 and GPLv2+ and LGPLv2+ and BSD with advertising and Public Domain
Signature : RSA/SHA256, Fri 04 Jul 2014 01:39:34 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : util-linux-2.23.2-16.el7.src.rpm
Build Date : Tue 17 Jun 2014 01:41:14 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://en.wikipedia.org/wiki/Util-linux>
Summary : A collection of basic system utilities
Description :
The util-linux package contains a large variety of low-level system utilities that are necessary for a Linux system to function. Among others, Util-linux contains the fdisk configuration tool and the login program.

Name : vim-common
Epoch : 2
Version : 7.4.160
Release : 1.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:11:55 AM EST
Group : Applications/Editors
Size : 22146000
License : Vim
Signature : RSA/SHA256, Fri 04 Jul 2014 01:41:09 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : vim-7.4.160-1.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:56:27 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.vim.org/>
Summary : The common files needed by any version of the VIM editor
Description :
VIM (VISual editor iMproved) is an updated and improved version of the vi editor. Vi was the first real screen-based editor for UNIX, and is

still very popular. VIM improves on vi by adding new features: multiple windows, multi-level undo, block highlighting and more. The vim-common package contains files which every VIM binary will need in order to run.

If you are installing vim-enhanced or vim-X11, you'll also need to install the vim-common package.

```
Name       : vim-enhanced
Epoch     : 2
Version    : 7.4.160
Release    : 1.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:23:14 AM EST
Group      : Applications/Editors
Size       : 2292114
License    : Vim
Signature  : RSA/SHA256, Fri 04 Jul 2014 01:41:13 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : vim-7.4.160-1.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:56:27 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.vim.org/
Summary    : A version of the VIM editor which includes recent
enhancements
Description :
VIM (VIsual editor iMproved) is an updated and improved version of the
vi editor. Vi was the first real screen-based editor for UNIX, and is
still very popular. VIM improves on vi by adding new features:
multiple windows, multi-level undo, block highlighting and more. The
vim-enhanced package contains a version of VIM with extra, recently
introduced features like Python and Perl interpreters.
```

Install the vim-enhanced package if you'd like to use a version of the VIM editor which includes recently added enhancements like interpreters for the Python and Perl scripting languages. You'll also need to install the vim-common package.

```
Name       : vim-filesystem
Epoch     : 2
Version    : 7.4.160
Release    : 1.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:11:52 AM EST
Group      : Applications/Editors
Size       : 0
License    : Vim
Signature  : RSA/SHA256, Fri 04 Jul 2014 01:41:15 AM EDT, Key ID
24c6a8a7f4a80eb5
```

Source RPM : vim-7.4.160-1.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:56:27 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.vim.org/>
Summary : VIM filesystem layout
Description :
This package provides some directories which are required by other packages that add vim files, p.e. additional syntax files or filetypes.

Name : vim-minimal
Epoch : 2
Version : 7.4.160
Release : 1.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:00:40 AM EST
Group : Applications/Editors
Size : 917608
License : Vim
Signature : RSA/SHA256, Fri 04 Jul 2014 01:41:17 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : vim-7.4.160-1.el7.src.rpm
Build Date : Tue 10 Jun 2014 02:56:27 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.vim.org/>
Summary : A minimal version of the VIM editor
Description :
VIM (VIsual editor iMproved) is an updated and improved version of the vi editor. Vi was the first real screen-based editor for UNIX, and is still very popular. VIM improves on vi by adding new features: multiple windows, multi-level undo, block highlighting and more. The vim-minimal package includes a minimal version of VIM, which is installed into /bin/vi for use when only the root partition is present. NOTE: The online help is only available when the vim-common package is installed.

Name : virt-what
Version : 1.13
Release : 5.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:06:38 AM EST
Group : Unspecified
Size : 40870
License : GPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:41:50 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : virt-what-1.13-5.el7.src.rpm

Build Date : Mon 09 Jun 2014 04:55:11 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://people.redhat.com/~rjones/virt-what/>
Summary : Detect if we are running in a virtual machine
Description :
virt-what is a shell script which can be used to detect if the program is running in a virtual machine.

The program prints out a list of "facts" about the virtual machine, derived from heuristics. One fact is printed per line.

If nothing is printed and the script exits with code 0 (no error), then it can mean either that the program is running on bare-metal or the program is running inside a type of virtual machine which we don't know about or can't detect.

Current types of virtualization detected:

- hyperv Microsoft Hyper-V
- kvm Linux Kernel Virtual Machine (KVM)
- openvz OpenVZ or Virtuozzo
- powervm_lx86 IBM PowerVM Lx86 Linux/x86 emulator
- qemu QEMU (unaccelerated)
- uml User-Mode Linux (UML)
- virtage Hitachi Virtualization Manager (HVM) Virtage LPAR
- virtualbox VirtualBox
- virtualpc Microsoft VirtualPC
- vmware VMware
- xen Xen
- xen-dom0 Xen dom0 (privileged domain)
- xen-domU Xen domU (paravirtualized guest domain)
- xen-hvm Xen guest fully virtualized (HVM)

Name : vte3
Version : 0.34.6
Release : 3.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:18:49 AM EST
Group : User Interface/X
Size : 994702
License : LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:42:21 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : vte3-0.34.6-3.el7.src.rpm
Build Date : Tue 10 Jun 2014 12:11:23 AM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
Summary : A terminal emulator

Description :

VTE is a terminal emulator widget for use with GTK+.

Name : which
Version : 2.20
Release : 7.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:06 AM EST
Group : Applications/System
Size : 76962
License : GPLv3
Signature : RSA/SHA256, Fri 04 Jul 2014 01:43:07 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : which-2.20-7.el7.src.rpm
Build Date : Mon 09 Jun 2014 10:25:22 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.xs4all.nl/~carlo17/which/>
Summary : Displays where a particular program in your path is located
Description :
The which command shows the full pathname of a specified program, if the specified program is in your PATH.

Name : xfsprogs
Version : 3.2.0
Release : 0.10.alpha2.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 07:03:54 AM EST
Group : System Environment/Base
Size : 3849020
License : GPL+ and LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:46:26 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : xfsprogs-3.2.0-0.10.alpha2.el7.src.rpm
Build Date : Mon 09 Jun 2014 09:59:25 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://oss.sgi.com/projects/xfs/>
Summary : Utilities for managing the XFS filesystem
Description :
A set of commands to use the XFS filesystem, including mkfs.xfs.

XFS is a high performance journaling filesystem which originated on the SGI IRIX platform. It is completely multi-threaded, can support large files and large filesystems, extended attributes, variable block sizes, is extent based, and makes extensive use of Btrees (directories, extents, free space) to aid both performance and scalability.

Refer to the documentation at <http://oss.sgi.com/projects/xfs/> for complete details. This implementation is on-disk compatible with the IRIX version of XFS.

Name : xml-common
Version : 0.6.3
Release : 39.el7
Architecture: noarch
Install Date: Thu 04 Dec 2014 06:58:39 AM EST
Group : Applications/Text
Size : 46969
License : GPL+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:46:52 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : sgml-common-0.6.3-39.el7.src.rpm
Build Date : Mon 09 Jun 2014 05:31:38 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://www.w3.org/2003/entities/>
Summary : Common XML catalog and DTD files
Description :
The xml-common is a subpackage of sgml-common which contains a collection XML catalogs that are useful for processing XML, but that don't need to be included in main package.

Name : xz
Version : 5.1.2
Release : 8alpha.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:58:14 AM EST
Group : Applications/File
Size : 688463
License : LGPLv2+
Signature : RSA/SHA256, Fri 04 Jul 2014 01:52:07 AM EDT, Key ID 24c6a8a7f4a80eb5
Source RPM : xz-5.1.2-8alpha.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:34:57 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager : CentOS BuildSystem <<http://bugs.centos.org>>
Vendor : CentOS
URL : <http://tukaani.org/xz/>
Summary : LZMA compression utilities
Description :
XZ Utils are an attempt to make LZMA compression easy to use on free (as in freedom) operating systems. This is achieved by providing tools and libraries

which are similar to use than the equivalents of the most popular existing compression algorithms.

LZMA is a general purpose compression algorithm designed by Igor Pavlov as part of 7-Zip. It provides high compression ratio while keeping the decompression speed fast.

```
Name       : xz-libs
Version    : 5.1.2
Release    : 8alpha.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:06 AM EST
Group      : System Environment/Libraries
Size       : 235727
License    : LGPLv2+
Signature  : RSA/SHA256, Fri 04 Jul 2014 01:52:23 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : xz-5.1.2-8alpha.el7.src.rpm
Build Date : Mon 09 Jun 2014 08:34:57 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://tukaani.org/xz/
Summary    : Libraries for decoding LZMA compression
Description :
Libraries for decoding files compressed with LZMA or XZ utils.
```

```
Name       : zlib
Version    : 1.2.7
Release    : 13.el7
Architecture: x86_64
Install Date: Thu 04 Dec 2014 06:57:08 AM EST
Group      : System Environment/Libraries
Size       : 185678
License    : zlib and Boost
Signature  : RSA/SHA256, Fri 04 Jul 2014 01:54:02 AM EDT, Key ID
24c6a8a7f4a80eb5
Source RPM : zlib-1.2.7-13.el7.src.rpm
Build Date : Mon 09 Jun 2014 11:40:55 PM EDT
Build Host : worker1.bsys.centos.org
Relocations : (not relocatable)
Packager   : CentOS BuildSystem <http://bugs.centos.org>
Vendor     : CentOS
URL        : http://www.zlib.net/
Summary    : The compression and decompression library
Description :
Zlib is a general-purpose, patent-free, lossless data compression
library which is used by many different programs.
```