

BusyBox v1.21.1

BusyBox is a multi-call binary that combines many common Unix utilities into a single executable. Most people will create a link to busybox for each function they wish to use and BusyBox will act like whatever it was invoked as.

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OpenSSL 1.0.2 (Library: OpenSSL 1.0.2s 28 May 2019)

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*
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*/
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sqlite3 3.8.3 2014-02-03

SQLite is an in-process library that implements a self-contained, serverless, zero-configuration, transactional SQL database engine. The code for SQLite is in

the public domain and is thus free for use for any purpose, commercial or private.

SQLite is the most widely deployed database in the world with more applications than

we can count, including several high-profile projects.

SQLite is an embedded SQL database engine. Unlike most other SQL databases, SQLite does not have a separate server process. SQLite reads and writes directly to

ordinary disk files. A complete SQL database with multiple tables, indices, triggers,

and views, is contained in a single disk file. The database file format is cross-platform

you can freely copy a database between 32-bit and 64-bit systems or between big-endian and

little-endian architectures. These features make SQLite a popular choice as an Application File Format. SQLite database files are a recommended storage format by the

US Library of Congress. Think of SQLite not as a replacement for Oracle but as a replacement for fopen()

SQLite Is Public Domain

SQLite is in the Public Domain

All of the code and documentation in SQLite has been dedicated to the public domain by the authors.

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their contributions to the public domain and originals of those signed affidavits are stored in

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sell, or distribute the original SQLite code, either in source code form or as a compiled binary,

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The previous paragraph applies to the deliverable code and documentation in SQLite - those parts of the SQLite library that you actually bundle and ship with a larger application. Some scripts used as part of the build process (for example the "configure" scripts generated by autoconf) might fall under other open-source licenses. Nothing from these build scripts ever reaches the final deliverable SQLite library, however, and so the licenses associated with those scripts should not be a factor in assessing your rights to copy and use the SQLite library.

All of the deliverable code in SQLite has been written from scratch. No code has been taken from other projects or from the open internet. Every line of code can be traced back to its original author, and all of those authors have public domain dedications on file. So the SQLite code base is clean and is uncontaminated with licensed code from other projects.

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xmlsec1 1.2.31 (openssl)

XML Security Library is a C library based on LibXML2. The library supports major XML security standards:

- XML Signature
- XML Encryption
- Canonical XML (part of the LibXML2)
- Exclusive Canonical XML (part of the LibXML2)

XML Security Library is released under the MIT Licence see the Copyright file in the distribution for details.

xmlsec, xmlsec-openssl, xmlsec-gnutls, xmlsec-gcrypt libraries

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xmlsec-nss library

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xmlsec-mscrypto library

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xmlsec-mscng library

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References

* AOL

<http://www.aleksey.com/pipermail/xmlsec/2003/005488.html>

<http://www.aleksey.com/pipermail/xmlsec/attachments/20030729/0e25648e/attachment.htm>

* Cordys R&D BV

<http://www.aleksey.com/pipermail/xmlsec/2003/005581.html>

* Cryptocom LTD

<http://www.aleksey.com/pipermail/xmlsec/2006/007410.html>

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curl 7.50.1

curl is used in command lines or scripts to transfer data. curl is also used in cars, television sets, routers, printers, audio equipment, mobile phones, tablets, settop boxes, media players and is the Internet transfer engine for thousands of software applications in over ten billion installations.

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fcgi2-2.1.1

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=====
libconfig-1.4.10

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=====
liblzma-5.2.5

XZ Utils provide a general-purpose data-compression library plus command-line tools. The native file format is the .xz format, but also the legacy .lzma format is supported. The .xz format supports

multiple compression algorithms, which are called "filters" in the context of XZ Utils. The primary filter is currently LZMA2. With typical files, XZ Utils create about 30 % smaller files than gzip.

XZ Utils Licensing

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Different licenses apply to different files in this package. Here is a rough summary of which licenses apply to which parts of this package (but check the individual files to be sure!):

- liblzma is in the public domain.
- xz, xzdec, and lzmadec command line tools are in the public domain unless GNU getopt_long had to be compiled and linked in from the lib directory. The getopt_long code is under GNU LGPLv2.1+.
- The scripts to grep, diff, and view compressed files have been adapted from gzip. These scripts and their documentation are under GNU GPLv2+.
- All the documentation in the doc directory and most of the XZ Utils specific documentation files in other directories are in the public domain.
- Translated messages are in the public domain.
- The build system contains public domain files, and files that are under GNU GPLv2+ or GNU GPLv3+. None of these files end up in the binaries being built.
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If you have questions, don't hesitate to ask the author(s) for more information.

=====
libxml2-2.9.10

libxml2 is the XML C parser and toolkit developed for the Gnome project (but usable outside of the Gnome platform), it is free software available under the MIT License. XML itself is a metalanguage to design markup languages, i.e. text language where semantic and structure are added to the content using extra "markup" information enclosed between angle brackets. HTML is the most well-known markup language. Though the library is written in C a variety of language bindings make it available in other environments.

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nginx-1.19.6

NGINX Unit is a polyglot app server, a reverse proxy, and a static file server, available for Unix-like systems. It was built by nginx team members from scratch to be highly efficient and fully configurable at runtime.

```
-----  
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 */
```

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=====  
pcre-8.40
```

The PCRE library is a set of functions that implement regular expression pattern matching using the same syntax and semantics as Perl 5. PCRE has its own native API, as well as a set of wrapper functions that correspond to the POSIX regular expression API. The PCRE library is free, even for building proprietary software.

PCRE was originally written for the Exim MTA, but is now used by many high-profile open source projects, including Apache, PHP, KDE, Postfix, and Nmap. PCRE has also found its way into some well known commercial products, like Apple Safari. Some other interesting projects using PCRE include Chicken, Onyx, Hypermail, Leafnode, Askemos, Wenlin, and 8th.

```
-----  
PCRE LICENCE  
-----
```

PCRE is a library of functions to support regular expressions whose syntax

and semantics are as close as possible to those of the Perl 5 language.

Release 8 of PCRE is distributed under the terms of the "BSD" licence, as specified below. The documentation for PCRE, supplied in the "doc" directory, is distributed under the same terms as the software itself. The data in the testdata directory is not copyrighted and is in the public domain.

The basic library functions are written in C and are freestanding. Also included in the distribution is a set of C++ wrapper functions, and a just-in-time compiler that can be used to optimize pattern matching. These are both optional features that can be omitted when the library is built.

THE BASIC LIBRARY FUNCTIONS

Written by: Philip Hazel
Email local part: ph10
Email domain: cam.ac.uk

University of Cambridge Computing Service,
Cambridge, England.

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PCRE JUST-IN-TIME COMPILATION SUPPORT

Written by: Zoltan Herczeg
Email local part: hzmester
Email domain: freemail.hu

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THE C++ WRAPPER FUNCTIONS

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End

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spawn-fcgi-1.6.4

spawn-fcgi is used to spawn remote and local FastCGI processes. While it is obviously needed to spawn remote FastCGI backends (the web server can only spawn local ones), it is recommended to spawn local backends with spawn-fcgi, too.

Reasons why you may want to use spawn-fcgi instead of something else:

- * Privilege separation without needing a suid-binary or running a server as root.
- * You can restart your web server and the FastCGI applications without restarting the others.
- * You can run them in different chroot()s.
- * Running your FastCGI applications doesn't depend on the web server you are running, which allows for easier testing of other web servers.

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dhclient-3.0.5

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.

License
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dropbear-0.50-1

Dropbear is a software package written by Matt Johnston that provides a Secure Shell-compatible server and client. It is designed as a replacement for standard OpenSSH for environments with low memory and processor resources, such as embedded systems.

Dropbear contains a number of components from different sources, hence there are a few licenses and authors involved. All licenses are fairly non-restrictive.

The majority of code is written by Matt Johnston, under the license below.

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=====

loginrec.c
loginrec.h
atomicio.h
atomicio.c

and `strlcat()` (included in `util.c`) are from OpenSSH 3.6.1p2, and are licensed under the 2 point BSD license.

`loginrec` is written primarily by Andre Lucas, `atomicio.c` by Theo de Raadt.

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Import code in `keyimport.c` is modified from PuTTY's `import.c`, licensed as follows:

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=====
ethtool 5-1

`ethtool` is a small utility for examining and tuning your ethernet-based network interface. See the man page for more details.

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glib 1.10

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iproute 2.6.20

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iptables 1.3.8

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libtool 1.5.22-11

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libusb 0.1.12-7

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logrotate 3.7.5-3.1

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ncurses 5.6-17

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net-tools 1.60-82

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ntp 4.2.4p2-1

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xinetd 2.3.14-12

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Version: 2.1.8.9pre14a
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I appreciate your maintaining the version string guidelines as specified in the copyright. But I did not mean them to last as long as they did.

So, if you want, you may use any 2.N.* (N >= 3) version string for future xinetd versions that you release. Note that I am excluding the 2.2.* line; using that would only create confusion. Naming the next release 2.3.0 would put to rest the confusion about 2.2.1 and 2.1.8.*.

```
=====
tar      1.15.1-26
```

```
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```

GNU `tar' saves many files together into a single tape or disk archive, and can restore individual files from the archive. It includes multivolume support, the ability to archive sparse files, automatic archive compression/decompression, remote archives and special features that allow `tar' to be used for incremental and full backups. This distribution also includes `rmt', the remote tape server. The `mt' tape drive control program is in the GNU `cpio' distribution.

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