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Code Pull requests 2 Actions Projects Security Insights

master

Go to file Code

41 Commits

EXAMPLE		
RedHat		
SECURITY		
dummyinc		
port		
xinetd.d		
AUDIT		
BENCHMARKS		
BUGS		
COPYING		
COPYRIGHT		
Changelog		
FAQ		
INSTALL		
LICENSE		
Makefile		
README		
README.security		
README.ssl		
REFS		
REWARD		
SIZE		
SPEED		
TODO		
TUNING		
access.c		
access.h		
ascii.c		
ascii.h		

About

Unofficial vsftpd source tree (since there doesn't seem to be an official public versioning system ?)

🔗 security.appspot.com/vsftpd.html

📖 Readme

⚖ Unknown, Unknown licenses found

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⑂ 66 forks

Report repository

Releases

🏷 41 tags

Packages

No packages published

banner.c

banner.h

builddefs.h

defs.h

features.c

features.h

filesize.h

filestr.c

filestr.h

ftpcmdio.c

ftpcmdio.h

ftpcodes.h

ftpdataio.c

ftpdataio.h

ftppolicy.c

ftppolicy.h

hash.c

hash.h

ipaddrparse.c

ipaddrparse.h

logging.c

logging.h

ls.c

ls.h

main.c

netstr.c

netstr.h

oneprocess.c

oneprocess.h

opts.c

opts.h

parseconf.c

parseconf.h

postlogin.c

postlogin.h

postprivparent.c

postprivparent.h

prelogin.c

prelogin.h

privops.c

privops.h

privsock.c

privsock.h

ptracesandbox.c

ptracesandbox.h

readwrite.c

readwrite.h

secbuf.c

secbuf.h

seccompsandbox.c

seccompsandbox.h

secutil.c

secutil.h

session.h

ssl.c

ssl.h

sslslave.c

sslslave.h

standalone.c

standalone.h

str.c

str.h

strlist.c

strlist.h

sysdeputil.c

sysdeputil.h

sysstr.c

sysstr.h

sysutil.c

sysutil.h

tcpwrap.c

📖 **README**   ⚖ License   ⚖ License

```
This is vsftpd, version 3.0.2
Author: Chris Evans
Contact: scarybeasts@gmail.com
Website: http://vsftpd.beasts.org/
- All options are documented in the vsftpd.conf.5 manual page.
- See the FAQ file for solutions to frequently asked questions.
- Visit http://vsftpd.beasts.org/ for vsftpd news and releases.


What is this?
=============

vsftpd is an FTP server, or daemon. The "vs" stands for Very Secure. Obviously
this is not a guarantee, but a reflection that I have written the entire
codebase with security in mind, and carefully designed the program to be
resilient to attack.

Recent evidence shows that vsftpd is also extremely fast and scalable. vsftpd
has achieved ~4000 concurrent users on a single machine, in a production
environment.

vsftpd is now a proven stable solution. Of particular note, RedHat used vsftpd
to enable ftp.redhat.com to support 15,000 concurrent users across their
server pool. This extreme load was generated by the release of RedHat 7.2 to
the world.
vsftpd now powers some of the largest and most prestigious sites on the
internet.

Installation
============

Please see the INSTALL file.

Configuration
=============

All configuration options are documented in the manual page vsftpd.conf.5.
Various example configurations are discussed in the EXAMPLE directory.
Frequently asked questions are tackled in the FAQ file.
```