

Terminal - lucassilva@lucas...13 abr, 02:36

Terminal - lucassilva@lucassilva-VirtualBox: ~/Área de Trabalho

Arquivo Editar Ver Terminal Abas Ajuda

GNU nano 4.8/etc/vsftpd.conf

Example config file /etc/vsftpd.conf

#

The default compiled in settings are fairly paranoid. This sample file

loosens things up a bit, to make the ftp daemon more usable.

Please see vsftpd.conf.5 for all compiled in defaults.

#

READ THIS: This example file is NOT an exhaustive list of vsftpd options.

Please read the vsftpd.conf.5 manual page to get a full idea of vsftpd's

capabilities.

#

#

Run standalone? vsftpd can run either from an inetd or as a standalone

daemon started from an initscript.

listen=NO

#

This directive enables listening on IPv6 sockets. By default, listening

on the IPv6 "any" address (:::) will accept connections from both IPv6

and IPv4 clients. It is not necessary to listen on "both" IPv4 and IPv6

sockets. If you want that (perhaps because you want to listen on specific

addresses) then you must run two copies of vsftpd with two configuration

files.

listen_ipv6=YES

#

Allow anonymous FTP? (Disabled by default).

anonymous_enable=NO

#

Uncomment this to allow local users to log in.

local_enable=YES

#

Uncomment this to enable any form of FTP write command.

write_enable=YES

#

Default umask for local users is 077. You may wish to change this to 022,

if your users expect that (022 is used by most other ftpd's)

#local_umask=022

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SairLer o arqSubstituirColar txtVerf0rtogIr p/ linhaM-E RefazerM-6 Copiar texto^O Onde estavaM-W Próxima^F Encaminhar

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#
# Uncomment this to allow the anonymous FTP user to upload files. This only
# has an effect if the above global write enable is activated. Also, you will
# obviously need to create a directory writable by the FTP user.
#anon_upload_enable=YES
#
# Uncomment this if you want the anonymous FTP user to be able to create
# new directories.
#anon_mkdir_write_enable=YES
#
# Activate directory messages - messages given to remote users when they
# go into a certain directory.
#dirmessage_enable=YES
#
# If enabled, vsftpd will display directory listings with the time
# in your local time zone. The default is to display GMT. The
# times returned by the MDTM FTP command are also affected by this
# option.
#use_localtime=YES
#
# Activate logging of uploads/downloads.
#xferlog_enable=YES
#
# Make sure PORT transfer connections originate from port 20 (ftp-data).
#connect_from_port_20=YES
#
# If you want, you can arrange for uploaded anonymous files to be owned by
# a different user. Note! Using "root" for uploaded files is not
# recommended!
#chown_uploads=YES
#chown_username=whoever
#
# You may override where the log file goes if you like. The default is shown
# below.
#xferlog_file=/var/log/vsftpd.log
```

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Terminal - lucassilva@lucas...

13 abr, 02:41

Terminal - lucassilva@lucassilva-VirtualBox: ~/Área de Trabalho

Arquivo Editar Ver Terminal Abas Ajuda

GNU nano 4.8 /etc/vsftpd.conf

#xferlog_file=/var/log/vsftpd.log

If you want, you can have your log file in standard ftpd xferlog format.
Note that the default log file location is /var/log/xferlog in this case.
#xferlog_std_format=YES

You may change the default value for timing out an idle session.
#idle_session_timeout=600

You may change the default value for timing out a data connection.
#data_connection_timeout=120

It is recommended that you define on your system a unique user which the
ftp server can use as a totally isolated and unprivileged user.
#nopriv_user=ftpsecure

Enable this and the server will recognise asynchronous ABOR requests. Not
recommended for security (the code is non-trivial). Not enabling it,
however, may confuse older FTP clients.
#async_abor_enable=YES

By default the server will pretend to allow ASCII mode but in fact ignore
the request. Turn on the below options to have the server actually do ASCII
mangling on files when in ASCII mode.
Beware that on some FTP servers, ASCII support allows a denial of service
attack (DoS) via the command "SIZE /big/file" in ASCII mode. vsftpd
predicted this attack and has always been safe, reporting the size of the
raw file.
ASCII mangling is a horrible feature of the protocol.
#ascii_upload_enable=YES
#ascii_download_enable=YES

You may fully customise the login banner string:
#ftpd_banner=Welcome to blah FTP service.
#

Obter Ajuda

Sair

Gravar

Ler o arq

Onde está?

Substituir

Recort txt

Colar txt

Justificar

VerfOrtog

Pos atual

Ir p/ linha

Desfazer

Refazer

Marcar txt

Copiar texto

Parênteses

Onde estava

Anterior

Próxima

Voltar

Encaminhar

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GNU nano 4.8 /etc/vsftpd.conf
# You may specify a file of disallowed anonymous e-mail addresses. Apparently
# useful for combatting certain DoS attacks.
#deny_email_enable=YES
# (default follows)
#banned_email_file=/etc/vsftpd.banned_emails
#
# You may restrict local users to their home directories. See the FAQ for
# the possible risks in this before using chroot_local_user or
# chroot_list_enable below.
chroot_local_user=YES
#
# You may specify an explicit list of local users to chroot() to their home
# directory. If chroot_local_user is YES, then this list becomes a list of
# users to NOT chroot().
# (Warning! chroot'ing can be very dangerous. If using chroot, make sure that
# the user does not have write access to the top level directory within the
# chroot)
#chroot_local_user=YES
#chroot_list_enable=YES
# (default follows)
#chroot_list_file=/etc/vsftpd.chroot_list
#
# You may activate the "-R" option to the builtin ls. This is disabled by
# default to avoid remote users being able to cause excessive I/O on large
# sites. However, some broken FTP clients such as "ncftp" and "mirror" assume
# the presence of the "-R" option, so there is a strong case for enabling it.
#ls_recurse_enable=YES
#
# Customization
#
# Some of vsftpd's settings don't fit the filesystem layout by
# default.
#
# This option should be the name of a directory which is empty. Also, the
# directory should not be writable by the ftp user. This directory is used
# for the .ftplib directory.
```



```
GNU nano 4.8 /etc/vsftpd.conf
# This option should be the name of a directory which is empty. Also, the
# directory should not be writable by the ftp user. This directory is used
# as a secure chroot() jail at times vsftpd does not require filesystem
# access.
secure_chroot_dir=/var/run/vsftpd/empty
#
# This string is the name of the PAM service vsftpd will use.
pam_service_name=vsftpd
#
# This option specifies the location of the RSA certificate to use for SSL
# encrypted connections.
#rsa_cert_file=/etc/ssl/certs/ssl-cert-snakeoil.pem
#rsa_private_key_file=/etc/ssl/private/ssl-cert-snakeoil.key
rsa_cert_file=/etc/ssl/private/vsftpd.pem
rsa_private_key_file=/etc/ssl/private/vsftpd.pem
ssl_enable=YES
allow_anon_ssl=NO
force_local_data_ssl=YES
force_local_logins_ssl=YES
ssl_tlsv1=YES
ssl_sslv2=NO
ssl_sslv3=NO
require_ssl_reuse=NO
ssl_ciphers=HIGH
#
# Uncomment this to indicate that vsftpd use a utf8 filesystem.
#utf8_filesystem=YES
user_sub_token=$USER
local_root=/home/$USER/ftp
pasv_min_port=40000
pasv_max_port=50000
userlist_enable=YES
userlist_file=/etc/vsftpd.userlist
userlist_deny=NO
|
```

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