

Windows Core FTP Setup Instructions

STEP 1: DOWNLOADING CORE FTP

- a. Open browser
- b. Go to <http://www.coreftp.com/>
- c. Click on Download Core FTP now!

core
FTP

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Free FTP client software for Windows

Now you can download Core FTP LE - free Windows software that includes the client FTP features you need. Features like SFTP (SSH), SSL, TLS, FTPS, IDN, browser integration, site to site transfers, FTP transfer resume, drag and drop support, file viewing & editing, firewall support, custom commands, FTP URL parsing, command line transfers, filters, and much, much more!

This free, secure FTP client gives you a fast, easy, reliable way to update and maintain your website via FTP. It also provides a secure method (via SSL, TLS, FTPS, HTTPS, or SFTP) to upload / download files to and from FTP servers. Check out the list of features and you'll find almost every feature you need, all in a free ftp program. There are no popup ads, advertising or spyware and you're never asked or reminded to register.

Version 2.2 - Updated Sept 23rd, 2016 [details]

DOWNLOAD Core FTP now!

[view sample screens]

Need to transfer files between computers via FTP? Try our SFTP server.

EDUs qualify for a free FTP client site license - click here for more info.

For advanced users, Core FTP Pro is available with advanced features you need. Our goal is simply to bring you the best FTP software on the internet. Look at the list of features you get with Core FTP Pro - solve all your current and future ftp client needs for one low price...

With Core FTP Pro, now you can:

- Encrypt and decrypt files to servers using the latest encryption methods.
- Schedule ftp transfers (unattended) without additional services.
- IBM Information Exchange support with command line updates.
- Email notification, external program execution, & Ping/TraceRoute included.
- View thumbnails images of remote directories (in 4 different sizes).
- Zip support - Compress, password protect, and backup to FTP securely.

Client features include:

- Secure SFTP, SSL, TLS, & FTPS
- International Domain support
- Fast and secure client transfers
- HIPAA compliant security
- Mode Z compression
- User-friendly interface(s)
- Site to Site file transfers
- FULL drag and drop support
- Start/stop/resume of transfers
- Auto retry of failed transfers
- Transfer bandwidth control
- Browser integration
- File masking (wildcards)
- Keep Alive functionality
- Remote file searching
- File permissions (CHMOD)
- Advanced directory listings
- .htaccess & .htpasswd editing
- One click transfers
- Keep Alive functionality
- Automatic S/key support
- Favorites via menu & drop down
- Desktop shortcuts & drop u//s
- Command line support
- FTP/HTTP Proxy, Socks 4&5 support

[More ftp client features...]

- d. Check your operating system & download corresponding package.

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Download options:

Click on a link below to download and install Core FTP client software, for Core FTP Server, click [Core FTP Server] :

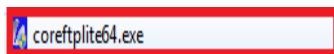
Core FTP LE 2.2 : free version - (details)

- www.coreftp.com (64-bit)
- ftp.coreftp.com (64-bit)
- www.coreftp.com (32-bit)
- ftp.coreftp.com (32-bit)

After clicking on correct file, the downloading of Core FTP will begin. Save file in a location that is easily accessible.

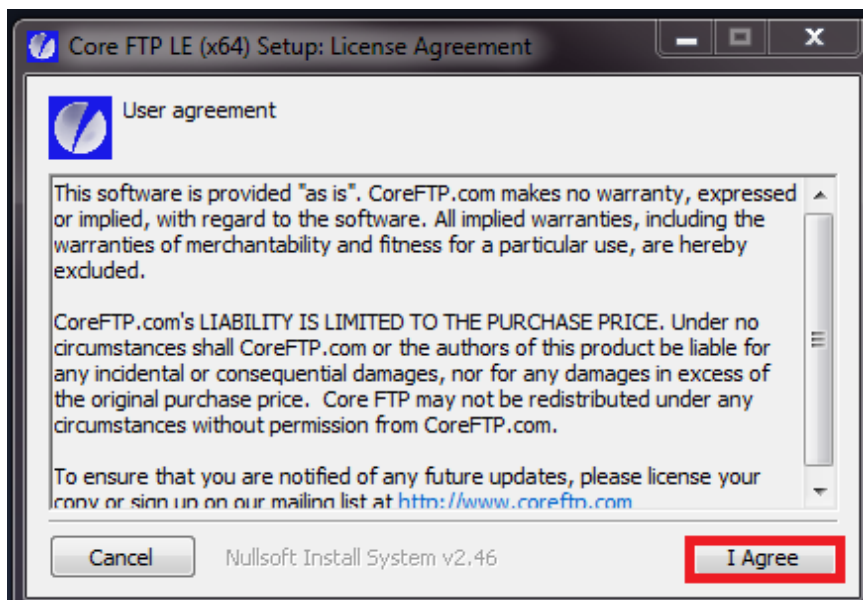
STEP 2: INSTALLING CORE FTP

- a. After file has completed downloading, double-click on the file. This will begin the installation.

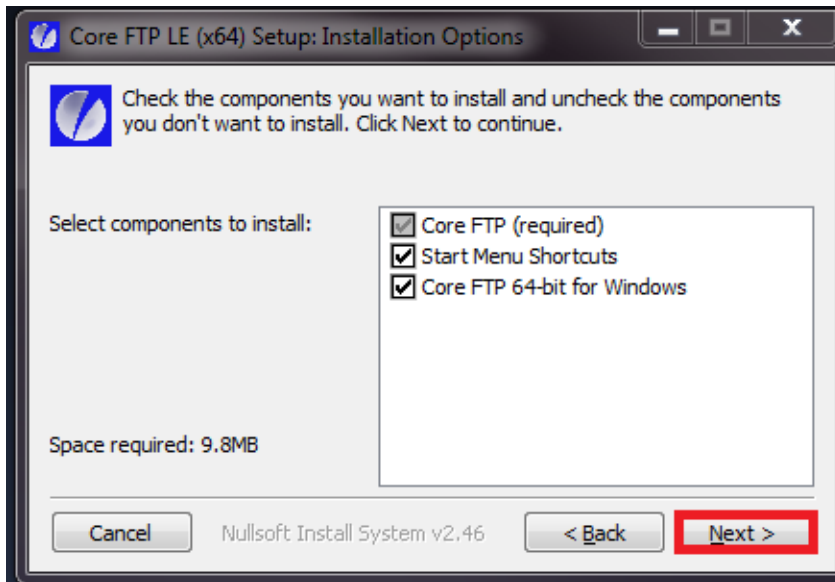


- b. You will be directed to the installation wizard. There will be a window asking you to review the License Agreement.

Click on “I Agree”.

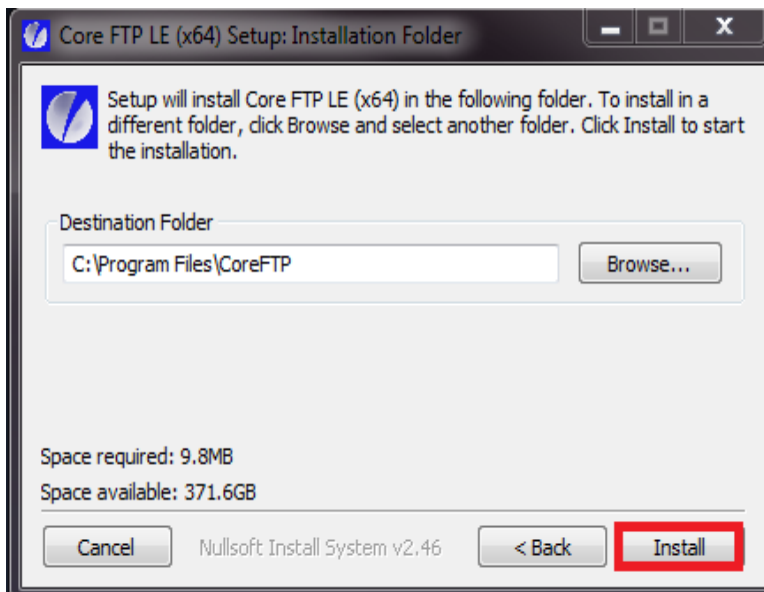


c. Select all components and click on “Next”.

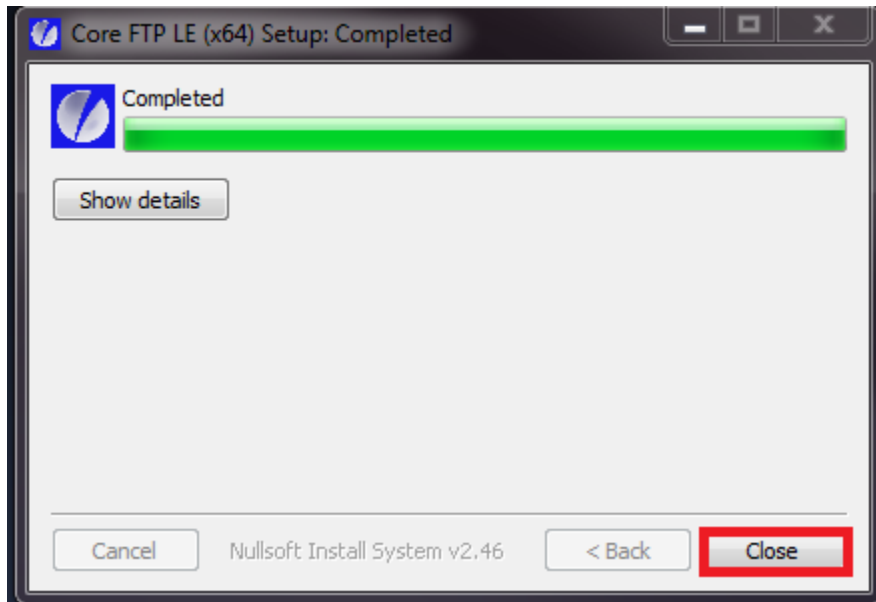


d. Select where you want to install Core FTP (it is recommended that you keep the destination folder at the default location).

e. To install Core FTP, click on “Install”



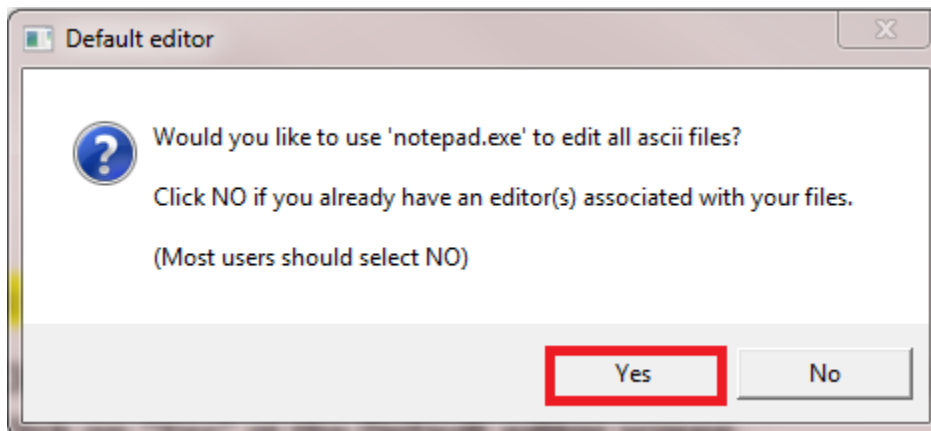
- f. Once it is installed, you will be shown a window noting its completion. Select “Close” to close the Setup application, and start Core FTP.



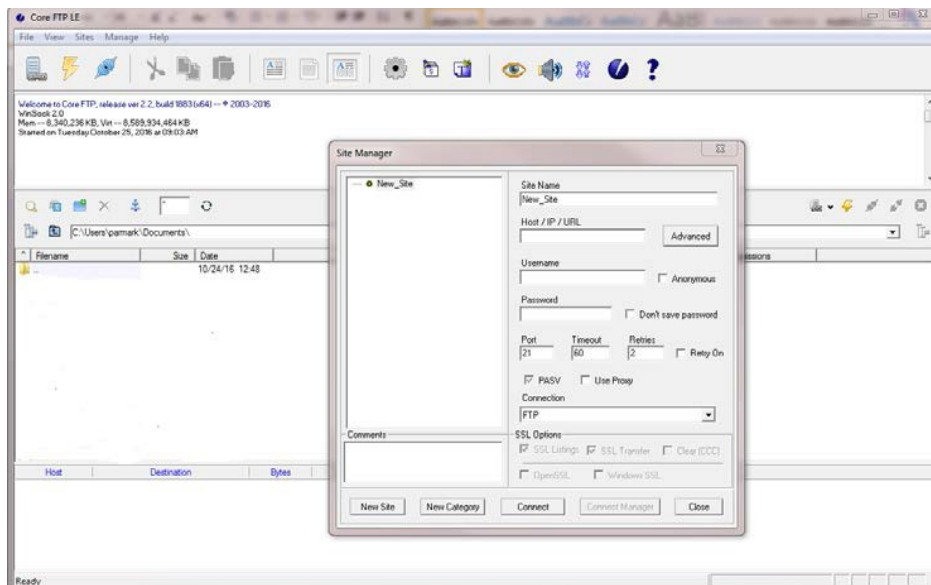
STEP 3: CONFIGURING CORE FTP

a. Launch Core FTP: Click on Start > All Programs > Core FTP > Core FTP LE

b. Click on “Yes” at the Default editor screen,



c. New File Site Manager dialog box will open asking to setup profile. This will enable you to add FTP configuration information.



d. Enter the following configuration information and click on “Advanced”.

Site Name: TLC FHV Upload

Host/IP/URL: Enter “ginger.nyc.gov”

Username: Enter your Base Number

Password: Enter your password

Port: 990

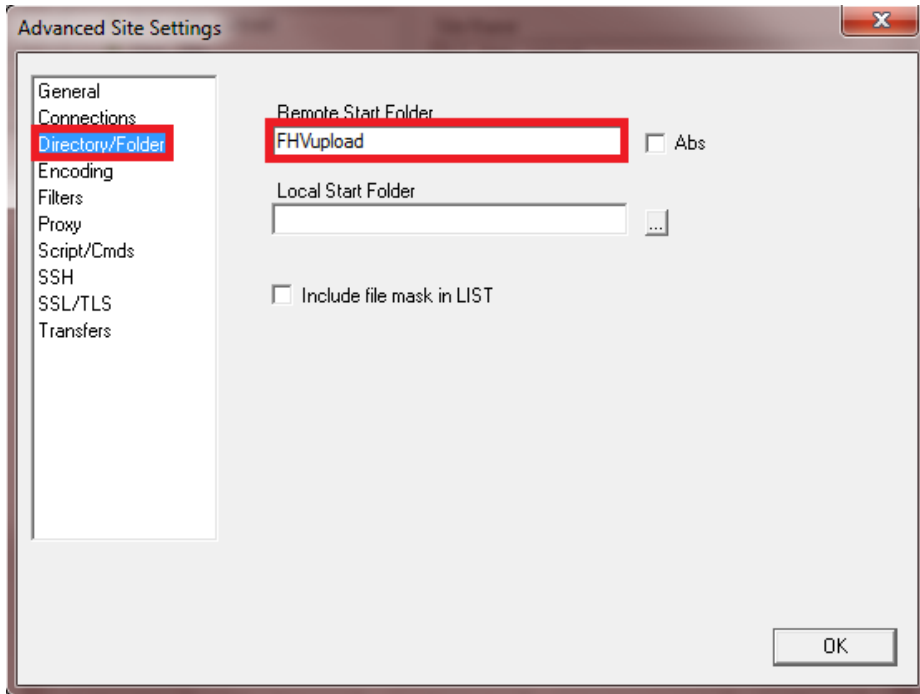
Connection: FTPS (SSL DIRECT)

The screenshot shows the Site Manager configuration window for a site named "TLC FHV Upload". The configuration fields are as follows:

- Site Name:** TLC FHV Upload
- Host / IP / URL:** ginger.nyc.gov. An "Advanced" button is visible next to this field.
- Username:** ENTER BASE NUMBER. There is an unchecked checkbox for "Anonymous".
- Password:** ENTER PASSWORD. There is an unchecked checkbox for "Don't save password".
- Port:** 990
- Timeout:** 60
- Retries:** 2. There is an unchecked checkbox for "Retry On".
- Connection:** FTPS (SSL DIRECT) (selected in a dropdown menu).
- SSL Options:**
 - SSL Listings
 - SSL Transfer
 - Clear (CCC)
 - OpenSSL
 - Windows SSL

At the bottom of the window, there are buttons for "New Site", "New Category", "Connect" (highlighted with a red box), "Connect Manager", and "Close".

- e. On Advanced Site Settings screen, enter the “FHVupload” under Remote Start Folder.

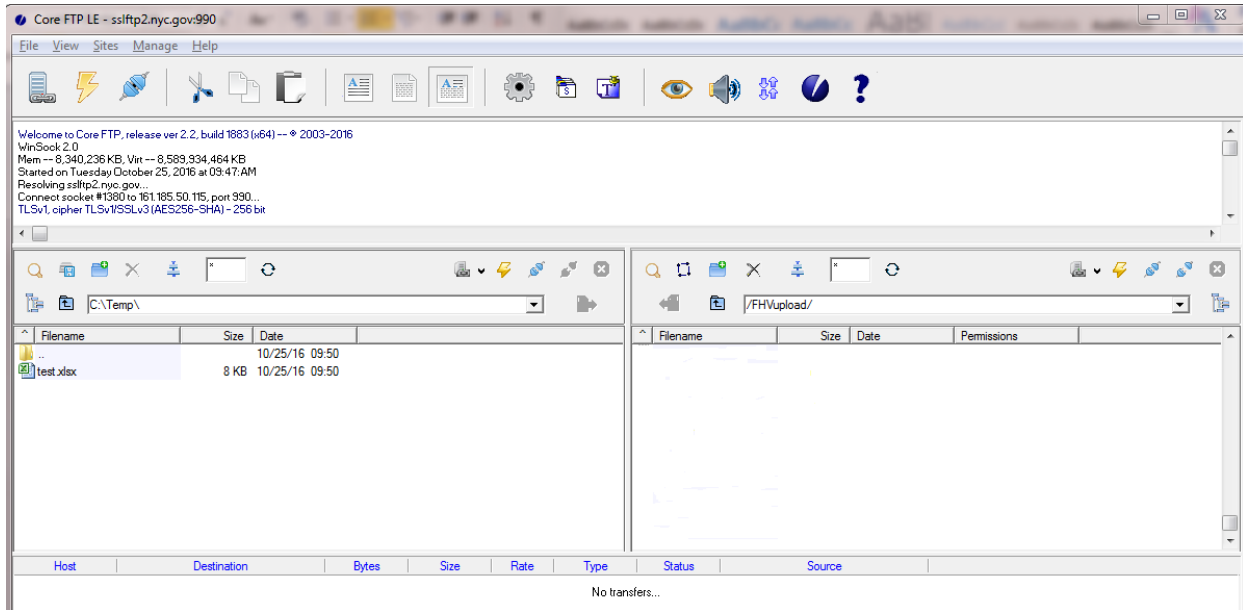


- f. After clicking on Connect, the following Certificate screen will be displayed, select “Always Accept”



g. Upon clicking on “Always Accept”, you will be connected to TLC Server.

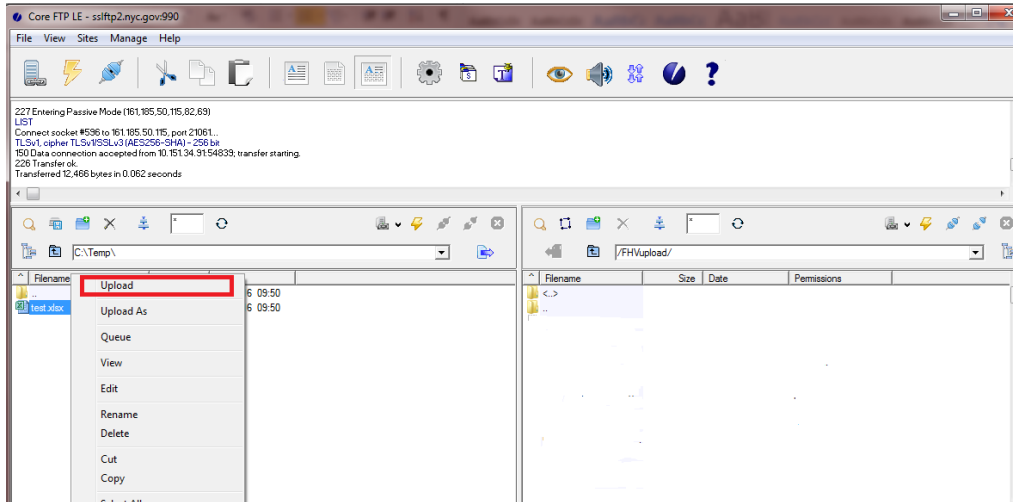
h. Once connected, following screen will be displayed:



STEP 4: UPLOADING FILE TO FHVupload FOLDER

a. Select file on local computer that you wish to upload

b. Right-click on selected file and choose Upload option.



c. File will be transferred and displayed under Remote site.

