

This file has been cleaned of potential threats.

If you confirm that the file is coming from a trusted source, you can send the following SHA-256 hash value to your admin for the original file.

8b2f4bb4220665bffc159436071f5f8cde8f8ff296fa04e8e9ad9193f136d1a9

To view the reconstructed contents, please SCROLL DOWN to next page.

Configure FTP Access

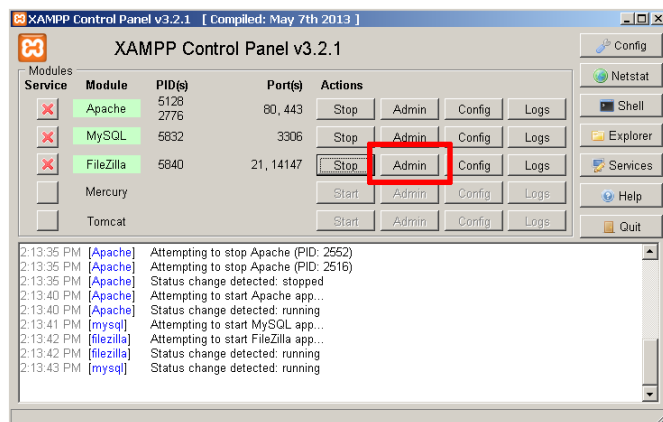
XAMPP includes the server version of [FileZilla](#), an open-source FTP solution. This makes it easy to transfer files to and from a XAMPP environment using FTP.

To illustrate, assume that you have a simple PHP script named *example.php* on your Windows desktop containing the following code, that you wish to transfer to the XAMPP server.

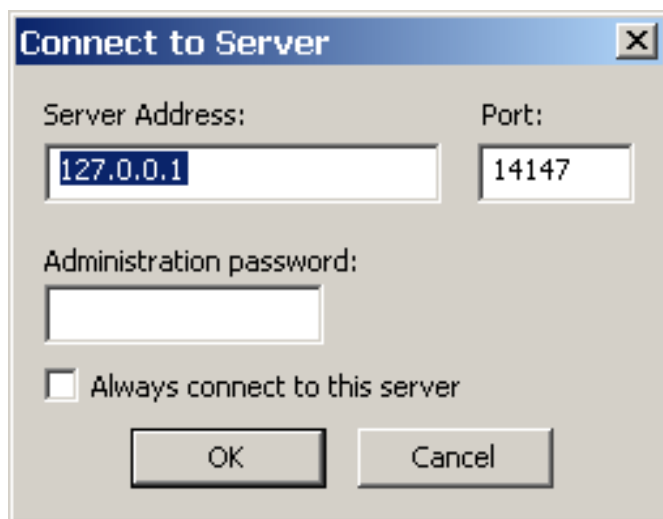
```
<!-- example.php -->
<html>
<head></head>
<body>
  <h2><?php echo "Hello. Today is " . date('l'); ?>.</h2>
</body>
</html>
```

To transfer files using FTP, you must first configure the FileZilla FTP server. Follow the steps below.

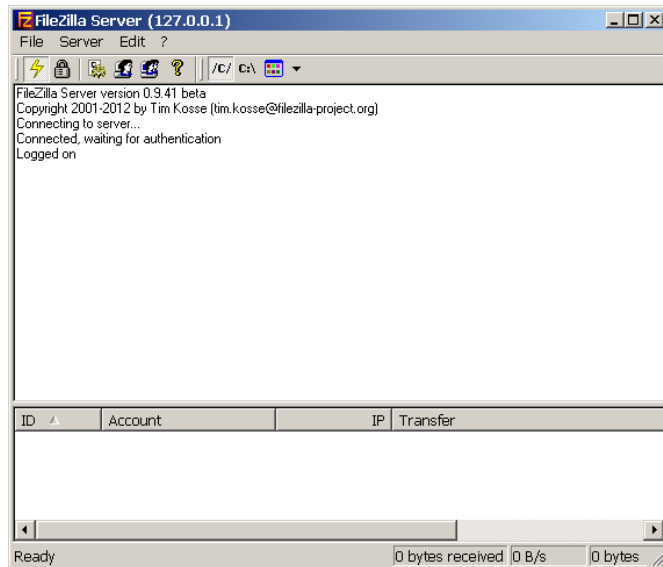
1. Ensure that FileZilla is running.
2. Start the FileZilla administration interface by clicking the "Admin" button in the XAMPP control panel.



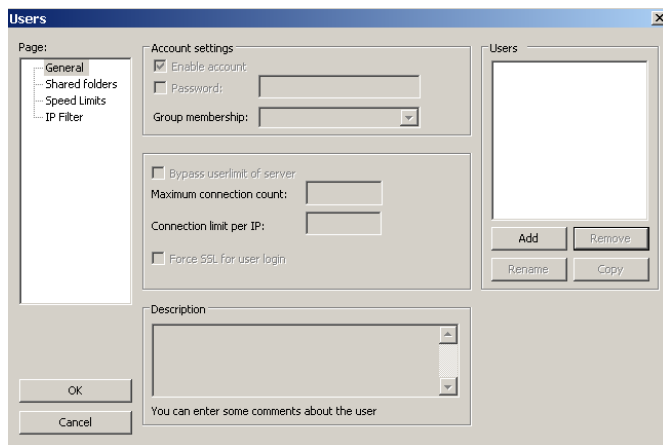
3. In the resulting "Connect to Server" dialog box, leave all values at their default values and click "OK".



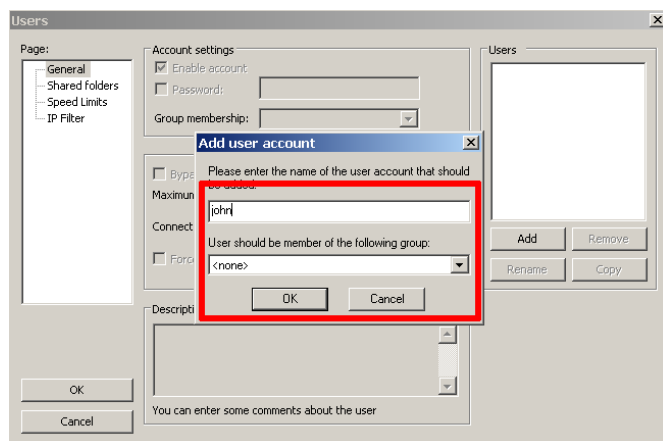
You should now arrive at the FileZilla server console.



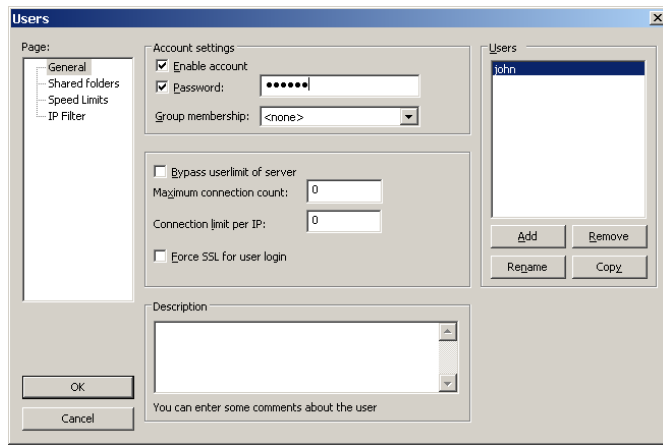
4. You now need to set up at least one FTP user. To do this, click the "Edit _ Users" menu item. This will bring you to the user management interface.



5. Click the "Add" button to add a new user account. Enter a name for the new user account.

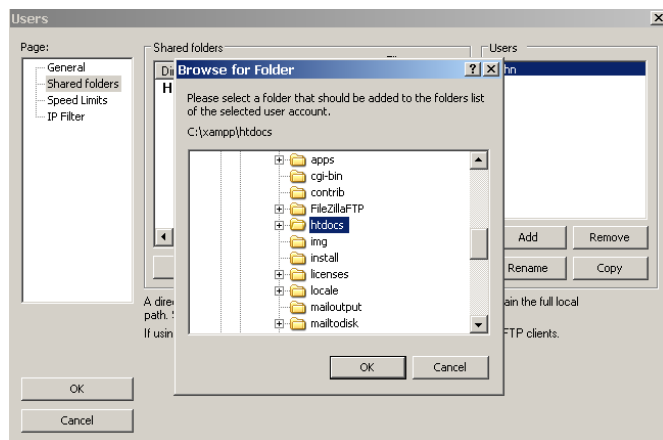


6. Select and check the "Password" field and enter a password for the new user.

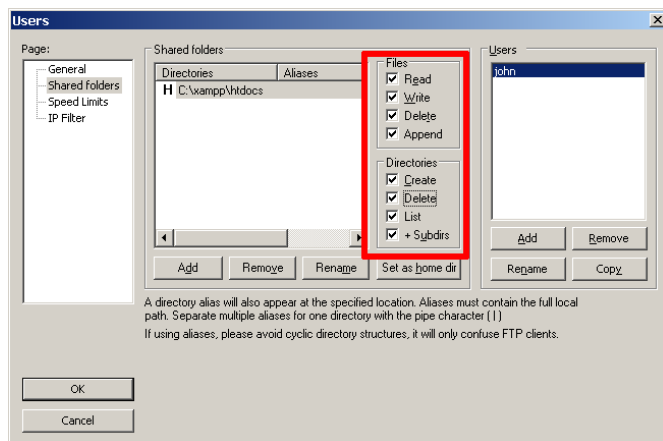


7. Next, you need to define which folders the user has access to. To do this, click the "Shared folder" sub-item in the left navigation menu.

8. Click the "Add" button and select the `htdocs\` subdirectory of the XAMPP installation directory as the user's home directory.



9. Grant the user all available rights to this directory.



10. Click "OK" to save your changes.

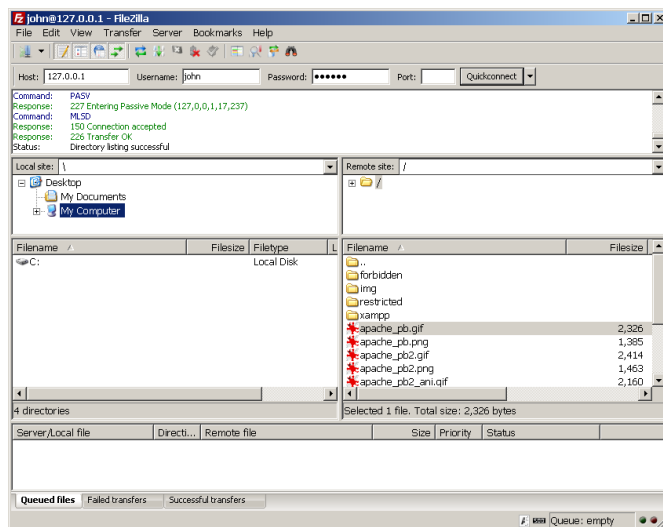
11. Use the "File _ Quit" menu item to disconnect from the FileZilla administration interface.

You can now transfer files to the XAMPP server by following the steps below:

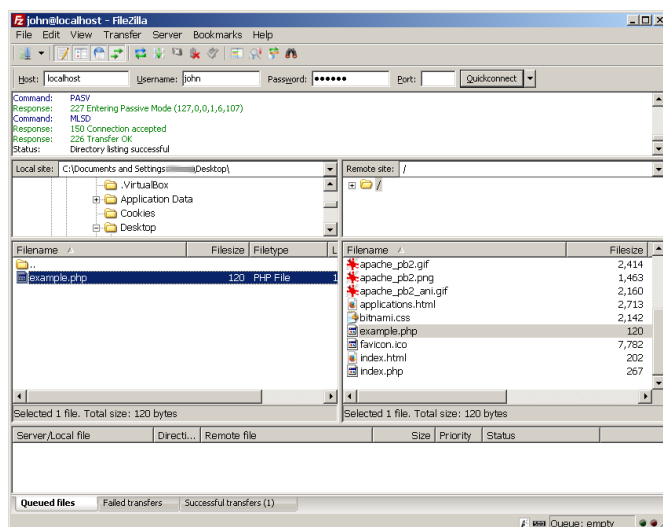
1. Launch your FTP client and enter connection details as below.

- If you're connecting to the server from the same system, use "127.0.0.1" as the host address. If you're connecting from a different system, use the network hostname or IP address of the XAMPP server.
- Use "21" as the port.
- Specify the username and password configured previously as your FTP credentials.

Your FTP client should now connect to the server and enter the `C:\xampp\htdocs` directory, which is the default Web server document root.



2. Transfer the file from your home directory to the server using normal FTP transfer conventions. If you're using a graphical FTP client, you can usually drag and drop the file from one directory to the other. If you're using a command-line FTP client, you can use the FTP PUT command.



3. Once the file is successfully transferred, you should be able to see it in action by browsing to <http://localhost/example.php>, as shown below:

