

## FTP File Deletion Client

### Background

File Transfer Protocol (FTP) is a standard network protocol used to transfer files between a client and server. You are required to implement an FTP client that connects to an FTP server and deletes a specified file using the `ftplib` library in Python.

### Task

You need to implement a function `delete_file_from_ftp(host, username, password, file_to_delete)` which deletes a specified file from an FTP server.

### Requirements

- FTP Connection: The function should establish a connection to the FTP server using the given host.
- Login: The function should log in to the server using the provided username and password.
- File Deletion: The function should delete the specified file from the server.
- Proper Closure: The function should close the connection to the FTP server properly.
- Return Message: The function should return a confirmation message indicating the file has been successfully deleted.

### Constraints

- Assume that the FTP server is always reachable and the provided credentials are correct.
- The file to be deleted will always exist on the server.
- The function should handle the normal flow without exceptions.

### Output (without unit test)

```
220-FileZilla Server 1.7.0
220 Please visit https://filezilla-project.org/
230 Login successful.
250 File deleted successfully.
221 Goodbye.
The file unwantedfile.txt has been successfully deleted.
```

### Output (with unit test)

```
220-FileZilla Server 1.7.0
220 Please visit https://filezilla-project.org/
230 Login successful.
250 File deleted successfully.
221 Goodbye.
login called with call('user', '123')
```

delete called with call('unwantedfile.txt')  
test attribute passed: The file unwantedfile.txt has been  
successfully deleted. is equal to The file unwantedfile.txt  
has been successfully deleted.  
test attribute passed: 220-FileZilla Server 1.7.0  
220 Please visit <https://filezilla-project.org/> is equal to  
220-FileZilla Server 1.7.0  
220 Please visit <https://filezilla-project.org/>  
test attribute passed: 230 Login successful. is equal to 230  
Login successful.  
test attribute passed: 250 File deleted successfully. is equal  
to 250 File deleted successfully.  
test attribute passed: 221 Goodbye. is equal to 221 Goodbye.