

FTP File Renamer with socket

Description

You are tasked with renaming a file on an FTP server using Python's socket library. Given the FTP server details and the old and new file names, write a function to rename the file on the server. Check the skeleton for implementation details.

Output (without unit test)

```
220-FileZilla Server 1.7.0
220 Please visit https://filezilla-project.org/
331 Please, specify the password.
230 Login successful.
350 File exists, ready for destination name.
250 File or directory renamed successfully.
221 Goodbye.
```

Output (with unit test)

```
create connection called with: [call(('testhost', 21), 30)]
test attribute passed: 220-Welcome
220- To FTP Server
220 User logged in is equal to 220-Welcome
220- To FTP Server
220 User logged in
test attribute passed: multilineresponse is equal to
multilineresponse
sendcmd called with: [call('USER testuser'), call('PASS
testpass')]
sendall called with: [call(b'TESTCMD\r\n')]
sendcmd called with: [call('QUIT')]
close called with: [call()]
sendall called with: [call(b'RNFR old_filename.txt\r\n'),
call(b'RNT0 new_filename.txt\r\n')]
test attribute passed: testresponse is equal to testresponse
```