

Filezilla Setup for Tech Transfer

Account Information

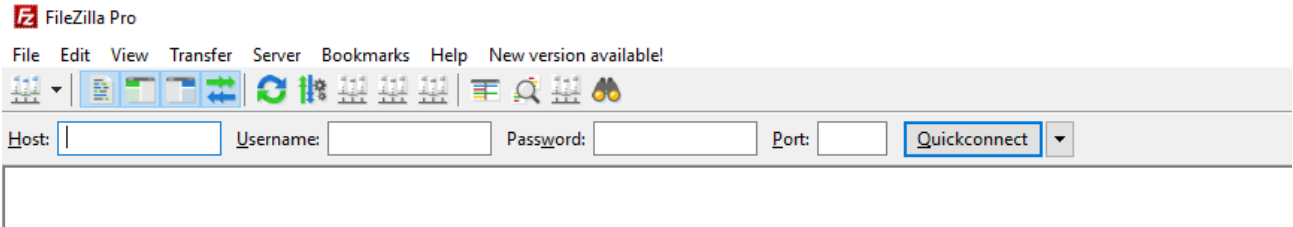
Host: tech-transfer.aws.chesapeakebay.net

Username: student[1-20]

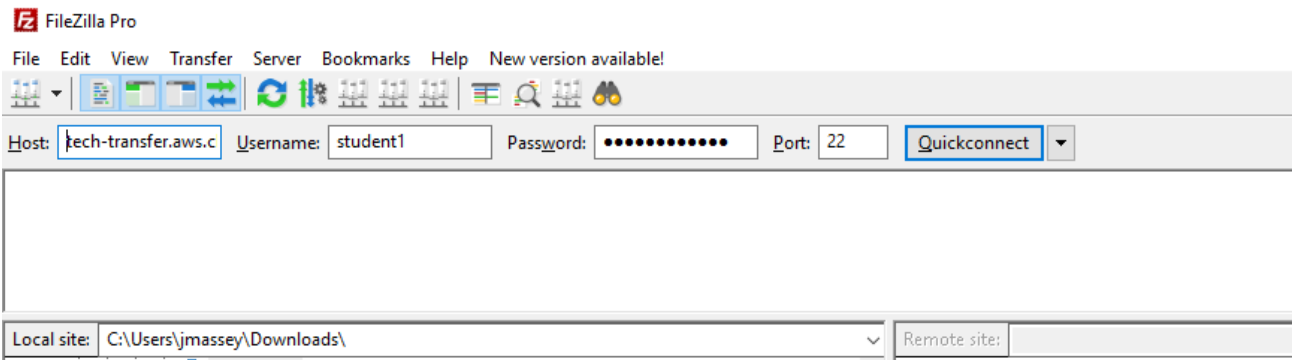
Password: student[1-20]123#

Port: 22

1. Open Filezilla and locate the quick connect dialogue boxes



2. Enter The information above to connect to tech-transfer.aws.chesapeakebay.net



3. Click the "QuickConnect" button
4. Say yes/OK for any connection warnings that pop-up.
5. You are now connected to the Tech-Transfer Server. The left side of the User Interface shows your local file system, and the right side the your user account home directory on the tech-transfer server. You can drag files from one side to the other to transfer files.

sftp://student1@tech-transfer.aws.chesapeakebay.net - FileZilla

File Edit View Transfer Server Bookmarks Help New version available!

Host: sftp://tech-transfer

Username: student1

Password:

Port:

Quickconnect

Status: Connecting to tech-transfer.aws.chesapeakebay.net...

Status: Connected to tech-transfer.aws.chesapeakebay.net

Status: Retrieving directory listing...

Status: Listing directory /home/student1

Status: Directory listing of "/home/student1" successful

Local site: C:\Users\jmassey\Downloads\

Remote site: /home/student1

Filename	Filesize	Filetype	Last modified
..			
compute-post-i...	2,322	SH File	3/5/2019 12:44:00 ...
desktop.ini	282	Configuration ...	3/5/2019 10:23:35 ...
Katalon_Studio_...	342,723,559	Compressed (z...	3/1/2019 4:10:21 PM
Katalon_Studio_...	339,542,196	Compressed (z...	3/1/2019 2:57:05 PM
TortoiseGit-2.8.0...	19,939,328	Windows Insta...	3/1/2019 9:55:40 AM
TortoiseSVN-1.1...	19,988,480	Windows Insta...	3/1/2019 9:42:58 AM
X2GoClient_late...	56,834,227	Application	2/28/2019 1:04:55 ...
Linux Emulation...	11,570	Microsoft Win...	3/28/2019 12:22:30

38 files and 1 directory. Total size: 1,608,488,303 bytes

Filename	Filesize	Filetype	Last modified	Permissions
..				
30box		File folder	3/11/2019 10:5...	drwxrwxr-x s
for_epa_...		File folder	12/20/2018 2:0...	drwxrwxr-x s
.bash_hi...	278	BASH_HIS...	2/25/2019 5:23:...	-rw----- s
.bash_lo...	18	BASH_LOG...	4/10/2018 8:53:...	-rw-r--r-- s
.bash_pr...	193	BASH_PRO...	4/10/2018 8:53:...	-rw-r--r-- s
.bashrc	231	BASHRC File	4/10/2018 8:53:...	-rw-r--r-- s
emacs	234	EMACS File	10/30/2018 10:...	-rw-r--r-- s

9 files and 2 directories. Total size: 14,943,361 bytes

Server/Local file	Direction	Remote file	Size	Priority	Status
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Queued files

Failed transfers

Successful transfers

Queue: empty