# WEB3 (web.mnstate.edu) FileZilla FTP Settings

This is high-level settings and instructions on how to connect to the web server **web.mnstate.edu** using FileZilla FTP client. We do not support anything beyond getting someone connected and authenticated to this web server.

You **MUST be on the MSUM network** in order to establish this connection; if you are not on campus you need to use the VPN client or Direct Access.

USERNAME & PASSWORD for web3 is the users StarID username and password.

1. Open FileZilla and go to 'File' | 'Site Manager'
   a. If you have never setup a FileZilla FTP connection before utilize the "New Site" option.
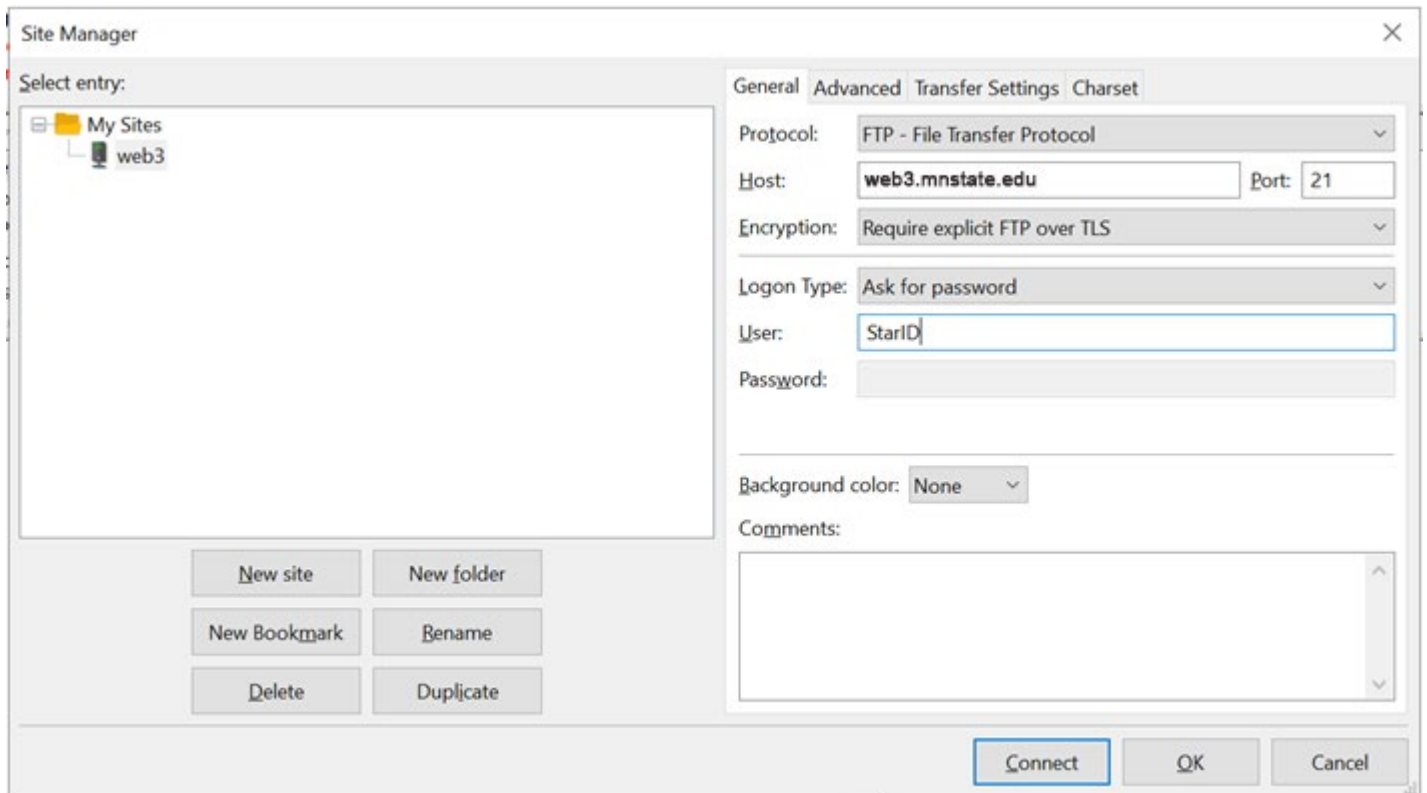
2. Click on the 'Advanced' tab and put in your folder name ("/foldername") in the 'Default remote directory:' box.
   a. If you setup a local copy of your website you would click 'Browse' next to the 'Default local directory:' box and find your local copy.
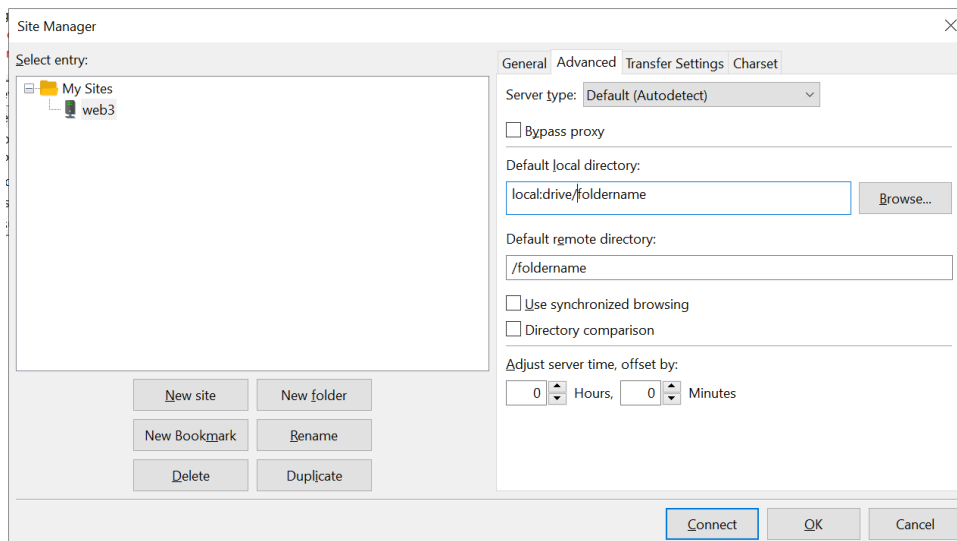
3. Click "Connect". You will receive a similar message below about the certificate. Make sure to check the boxes at the bottom and you shouldn't get the message again and then click 'Ok'.

Unknown certificate   ✕

🔒 The server's certificate is unknown. Please carefully examine the certificate to make sure the server can be trusted.

Compare the displayed fingerprint with the certificate fingerprint you have received from your server administrator or server hosting provider.

Certificate in chain: 0 (Server certificate) ⌄

Certificate

Overview

Fingerprint (SHA-256): ef:12:ed:f3:f5:ea:64:59:0e:8e:46:c7:ef:74:57:07:
a2:ba:61:a3:c1:1e:a5:80:bb:81:85:56:32:5f:d7:7c

Fingerprint (SHA-1): 32:00:cb:eb:e2:b2:bf:b4:d9:8c:c6:fd:03:27:66:7c:9d:46:0a:af

Validity period: From 1/23/2020 2:16:47 PM to 1/23/2022 10:38:31 AM

Subject

Common name: *.mnstate.edu

Unit: Domain Control Validated

Alternative names: *.mnstate.edu
mnstate.edu

Issuer

Common name: Go Daddy Secure Certificate Authority - G2

Organization: GoDaddy.com\, Inc.

Unit: http://certs.godaddy.com/repository/

Session details

Host: web.mnstate.edu:21

Protocol: TLS1.2   Cipher: AES-256-CBC

Key exchange: ECDHE-SECP256R1-RSA-SHA1 Mac: SHA1

Trust the server certificate and carry on connecting?

☑ Always trust this certificate in future sessions.

☑ Trust this certificate on the listed alternative hostnames.

OK   Cancel