

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

This is high-level settings and instructions on how to connect to the web server **web.mnstate.edu** using an 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.**

The image shows a screenshot of an FTP client settings dialog box titled "FTP [web3]". The dialog is divided into two main sections. The top section contains fields for "Connection Name" (web.mnstate.edu), "Add to folder" (a dropdown menu), "Server" (web.mnstate.edu), "User Name" (StarID), "Password" (masked with dots), "Remote Directory" (foldemame|), and "Authentication account" (empty). The bottom section contains "Connection Timeout" (10 s) and a list of checkboxes: "Use SSL/TLS, if available" (checked), "For SSL use Prot P (private) instead of Prot C (clear) mode" (checked), "Passive Mode" (checked), "Binary transfer mode (TYPE I)" (checked), "Compatible mode (for old Proxy/NAT)" (checked), "Old file listing (LIST instead of MLSD)" (unchecked), "Show hidden files (must be supported by FTP server)" (unchecked), "Keep Connection by Sending: NOOP" (unchecked, with a dropdown menu) and "Every: 43 s" (checked), "Use random command" (checked), "Change File Name to Lower Case" (unchecked), "Cut off file extension before save to FTP" (unchecked), and "Use Proxy Server" (unchecked). At the bottom, there is a link "Download SSL/TLS support", and "OK" and "Cancel" buttons.

FTP [web3] ? X

Connection Name: web.mnstate.edu

Add to folder: [dropdown]

Server: web.mnstate.edu

User Name: StarID

Password: [masked]

Remote Directory: foldemame|

Authentication account: [empty]

Connection Timeout: 10 s

Use SSL/TLS, if available

For SSL use Prot P (private) instead of Prot C (clear) mode

Passive Mode

Binary transfer mode (TYPE I)

Compatible mode (for old Proxy/NAT)

Old file listing (LIST instead of MLSD)

Show hidden files (must be supported by FTP server)

Keep Connection by Sending: NOOP [dropdown] Every: 43 s

Use random command

Change File Name to Lower Case

Cut off file extension before save to FTP

Use Proxy Server

FTP server uses special (localized) Month Names: [dropdown]

[Download SSL/TLS support](#) OK Cancel