

# FileZilla Installation

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(1) GO to <http://filezilla-project.org/download.php> to Download the FileZilla Client

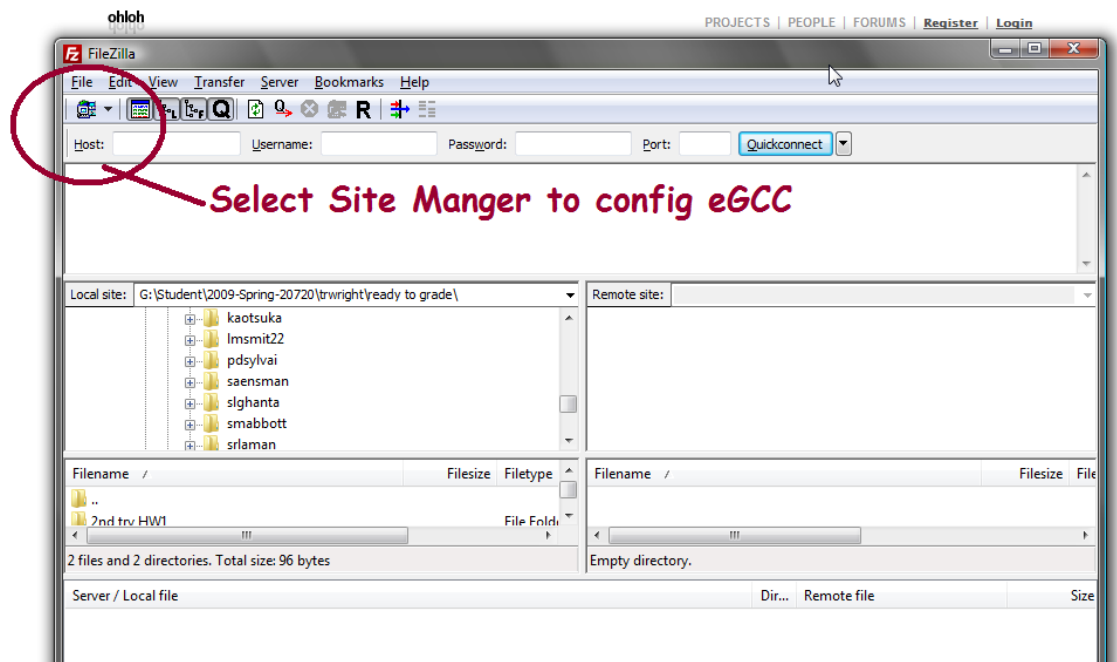
Recommended: FileZilla\_3.2.0\_win32-setup.exe (recommended)

The screenshot shows the FileZilla website's 'Client Download' page. The page is titled 'Client Download' and states 'The latest stable version of FileZilla Client is 3.2.0'. It provides download links for Windows, Linux, and Mac OS X. The Windows section lists 'FileZilla\_3.2.0\_win32-setup.exe (recommended)' and 'FileZilla\_3.2.0\_win32.zip'. The Linux section lists 'FileZilla\_3.2.0\_i586-linux-gnu.tar.bz2'. The Mac OS X section lists 'FileZilla\_3.2.0\_i686-apple-darwin9.app.tar.bz2 (Intel)' and 'FileZilla\_3.2.0\_powerpc-apple-darwin9.app.tar.bz2 (PowerPC G4)'. There are also links for source code and checksums. A sidebar on the left contains navigation links like 'Home', 'FileZilla', 'FileZilla Server', 'General', and 'Development'. A footer at the bottom mentions 'Server sponsored by Hetzner Online AG' and 'Funded by TYP03 AOE media'.

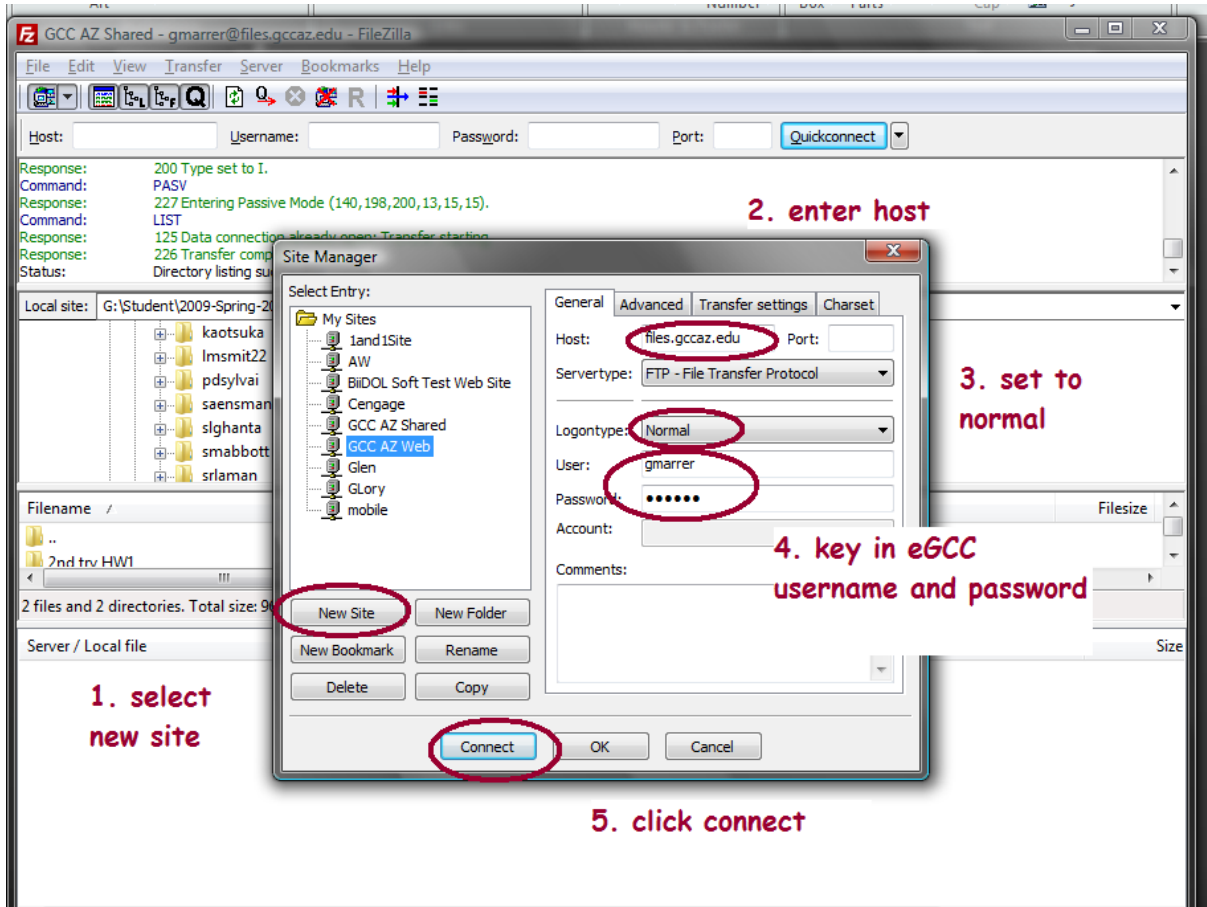
(2) Download and Run install program, Select **Run** to install. Take the default settings on the install unless you need to customize your FileZilla session (not likely)

### (3) Start FileZilla

Find the Site Manager Icon (first icon on toolbar)



#### (4) Configure eGCC Connection



(5) Drag files from local machine files window to remote server files window and back the other direction.

