

Using FileZilla to Upload/Download

The following instructions will show screens using FileZilla's ftp client. You can use any ftp client application such as SmartFTP, CuteFTP, etc.

General settings for any ftp client:

Hostname: planning.hexagonmining.com

SSL Implicit Port Number: 990

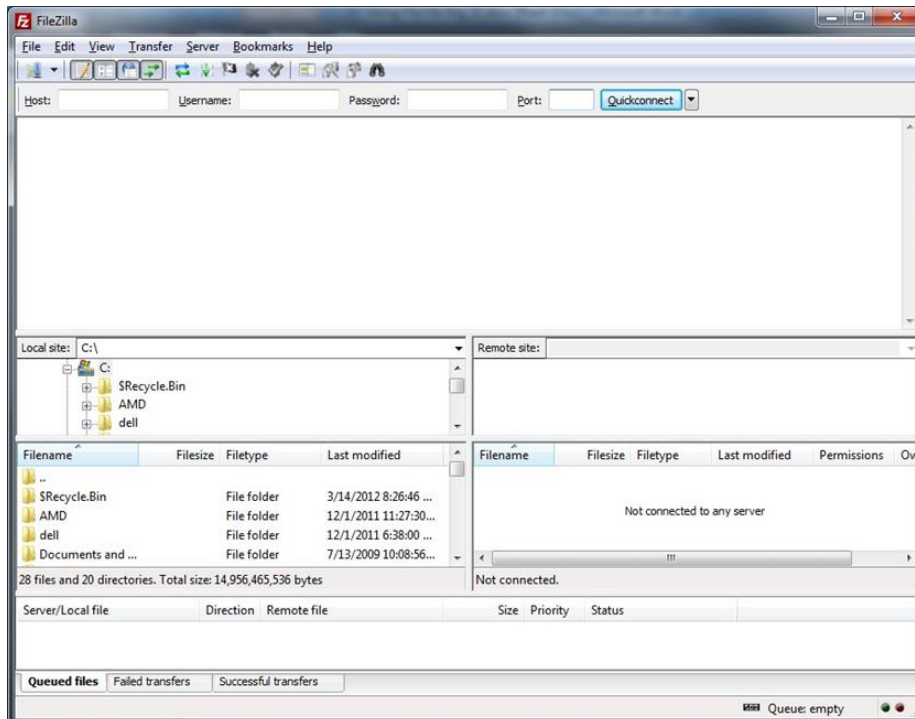
Username & Password: username and password provided

If you would like to use the FileZilla ftp client, you can download the latest version at:
<http://filezilla-project.org/>

On most FTP client applications you will have the option to enter settings and save settings for a "connection" (also called a "remote connection", "remote host connection", and the like). After installing and opening the ftp client, you should set up a "connection".

The following pages illustrate how to do this in FileZilla:

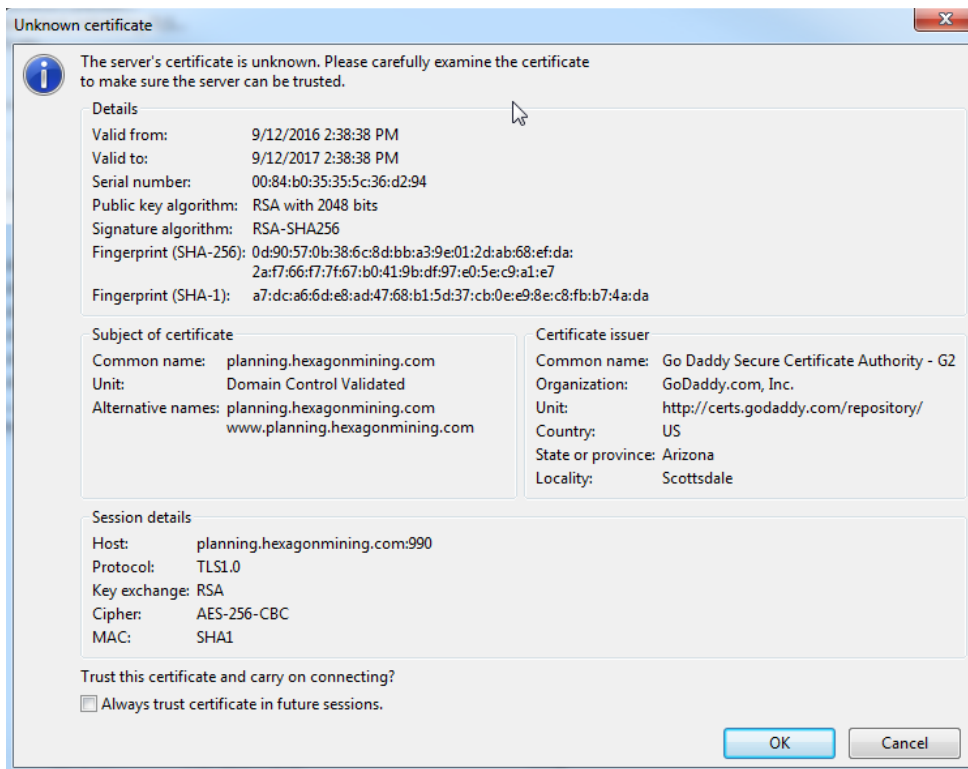
- When launching FileZilla, the following screen will appear:



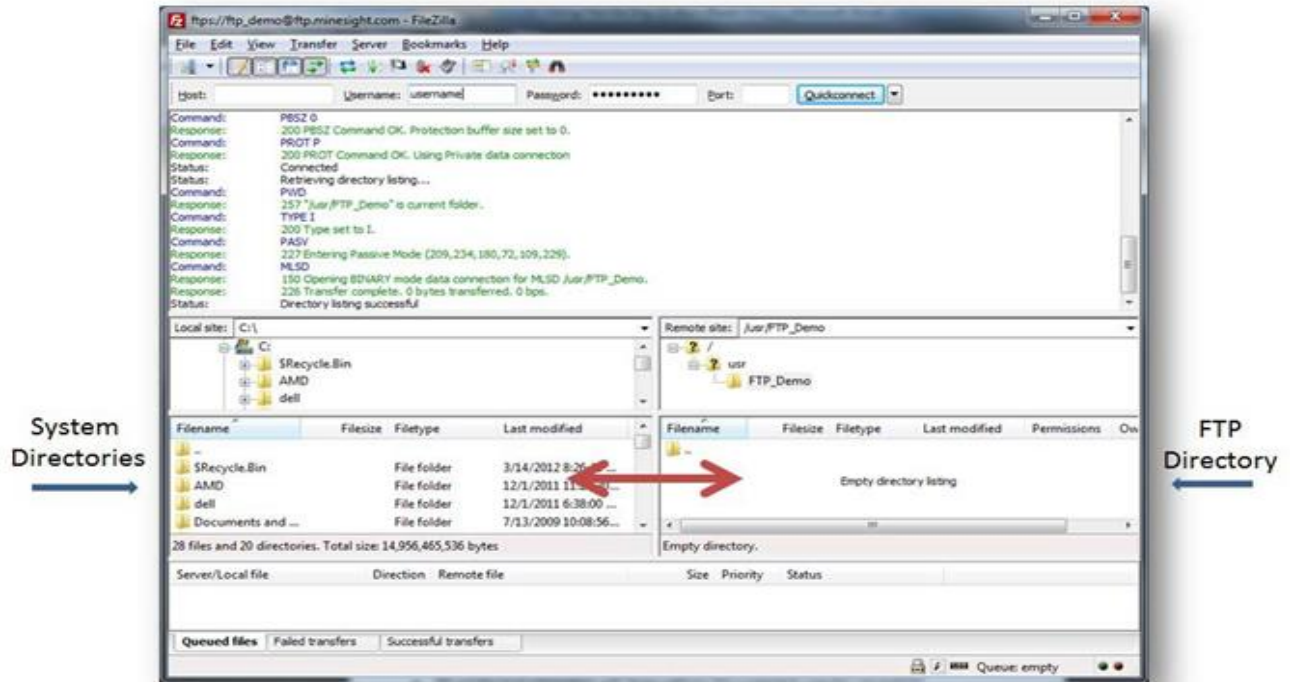
- Type the following parameters in the following fields:
 - Host – planning.hexagonmining.com
 - Username: Mintec Client Account Number e.g. US1111
 - Password: Password assigned for Website access
 - Port: 990
 - Click “Quickconnect”



- The trust certificate window will appear. Check the box next to “Always trust certificate in future sessions” and click OK



- Once you have successfully connected, you will see the following message “Directory Listing Successful”. At this point, you can now move data back and forth by dragging and dropping between your system and your FTP folder.



- You will be able to monitor progress of you file transfer

Selected 1 directory.

Server/Local file	Direction	Remote file	Size	Priority	Status
00:00:00 elapsed	--:--:-- left	100.0%	81,408 bytes (? B/s)		
<input type="checkbox"/> C:\dell\drivers\R300787\10...	-->>	/usr/FTP_Demo/dell/drivers/R...	74,240	Normal	Transferring
<input type="checkbox"/> C:\dell\drivers\R300787\10...	-->>	/usr/FTP_Demo/dell/drivers/R...	79,872	Normal	

- Upon completion of file transfer, you can close FileZilla.