



## Tools needed

- Router passwords
- Lan and Wan IP addresses for corporate and pos servers.
- Filezilla FTP Server- <http://filezilla-project.org/>
- cURL - <http://curl.haxx.se/>

## “How-To”: Setup FTP data polling

This “How-To” will help you setup the polling of data files from remote locations to your corporate office over the internet.

This “How-To” is broken up into two sections:

1. Installing Filezilla FTP Server.
2. Setting up the cURL client.

### 1. Installing FileZilla FTP Server

FileZilla FTP Server can be downloaded from <http://filezilla-project.org> and should be installed on a server at your corporate office. For help configuring the server please refer to the following articles on the FileZilla wiki:

- [http://wiki.filezilla-project.org/Network\\_Configuration](http://wiki.filezilla-project.org/Network_Configuration)
- [http://wiki.filezilla-project.org/FAQ#FileZilla\\_Server\\_FAQ](http://wiki.filezilla-project.org/FAQ#FileZilla_Server_FAQ)

### 2. Setting up cURL

cURL is a command line tool for transferring files over the internet. The latest Windows version can be downloaded from <http://curl.haxx.se/latest.cgi?curl=win32-noss1-sspi>.

cURL uses the Windows command line to specify:

- What files to transfer.
- What username and password to use.
- Where to transfer the files to.

A typical curl FTP upload command might look like:

```
curl.exe -T uploadfile.txt -u user:pass ftp://ftp.myserver.com/
```

“uploadfile.txt” is the file you want to send.

“user:pass” is the username and password you created on your FTP server.

“ftp.myserver.com” is the domain name or WAN IP address of your FTP server.

More advanced cURL usage information can be found in the curl manual at <http://curl.haxx.se/docs/manual.html>.

## Installation Services

If you would like assistance please visit our web site and online store at [www.getlinked.co](http://www.getlinked.co)