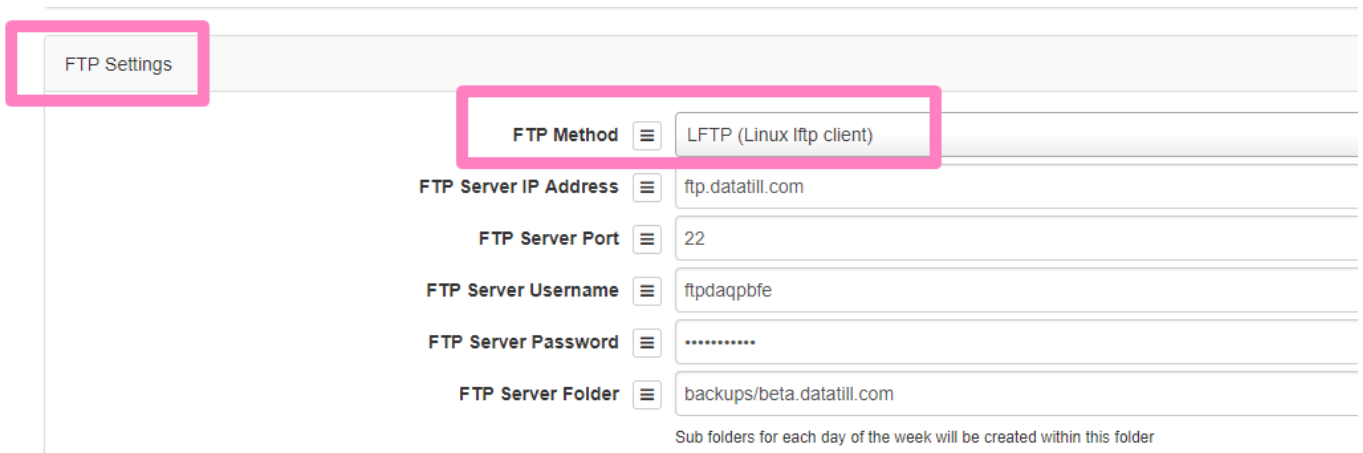


Support for LFTP Backups

HeroTill has introduced the FTP backup setting to allow for the use of the external third party **LFTP library**.

When the user navigates to Setup > System Settings > System Backups > under the FTP Settings | FTP Method, the user will now see the option “LFTP (Linux lftp client)” as an available option to choose from.

All mandatory fields below this option must be filled in correctly, to ensure successful backups.



FTP Settings	
FTP Method	LFTP (Linux lftp client)
FTP Server IP Address	ftp.datatill.com
FTP Server Port	22
FTP Server Username	ftpdagpbfe
FTP Server Password
FTP Server Folder	backups/beta.datatill.com

Sub folders for each day of the week will be created within this folder

With the release of 1.4.03 Hotfix 3, an Advanced Mode switch has been introduced as well. The Advanced Mode will allow the user to add additional flags/custom settings to the LFTP command. An example of this is when the destination FTP server requires SSL verification to be disabled for a connection to succeed.

FTP Settings

FTP Method	<input type="text" value="LFTP (Linux lftp client)"/>
FTP Server IP Address	<input type="text" value="ftp.datatill.com"/>
Server FTP Port	<input type="text" value="21"/>
LFTP Advanced Mode	<input checked="" type="checkbox"/>
LFTP Advanced Settings	<pre>set ftp:passive-mode yes set ssl:check-hostname no set ssl:verify-certificate no</pre>