FTP Scanning from Lexmark MFP

To begin with download the appropriate “Scan to Network” solution from Lexmark.
For X64x models: Download
For X65x models: Download

For more information visit the following article found on support.lexmark.com
http://support.lexmark.com/index?page=content&id=HO3631&locale=EN&userlocale=EN_US

Run the downloaded file in order to extract the files.

Open a web browser and navigate to your Lexmark device by entering the internal IP address of the device in the address bar. Once there use the following menu selections:
Settings (“Configuration” if using X64x model) -> Embedded Solutions -> Install

After choosing Settings or Configuration, depending on model, choose Embedded Solutions

Choose the Install option

From the Install screen click “Choose file” and in the file browser window navigate to where the files you downloaded extracted to after running the executable; typically C:\Lexmark\Scan to Network 1.6.1. Choose the .fls file; the file will be named snf-1.6.1.fls if you are using the X65x models. Once the file is chosen click “Start Install”.

Now that the solution is installed it is time to configure the Scan to FTP button. Go back to the Embedded solutions page; settings/configuration -> Embedded Solutions. You will not see a Scan to Network icon.

Choose “Configure” in order to setup the Scan to FTP.

On this screen click the “Add” button.

In the new screen enter a name for the new scan destination, choose “FTP” for the location, and enter the specified Address information. Address and Authentication information should have been provided with this documentation.

For the Authentication Options choose “Use static username and password”, and enter the supplied username and password.

Under Scan Settings change the format to 'TIFF – Single File' and the Resolution to 200 dpi.

Lastly under File Name enter in the supplied client code then click “OK” at the bottom of this screen in order to save changes.

The Scan to FTP is now setup. On the home screen of your Lexmark device you will see a button called “Performance Matters” You can now use this function in order to send over your scanned images.

The following images showcase the use of the new function.

Select Destination:
Scan to Performance Matters
?

Scan to Performance Matters
Save In:
/
Change...
Print Confirmation:
No
Change...
Scan Settings:
Letter,1 Sided,Portrait,JPEG,Text/Photo,150,
Change...
< Back
Scan It
?