

XMediusFAX Connector 10.0

for Xerox EIP enabled MFPs

Installation Guide

XMediusFAX Connector for Xerox EIP enabled MFPs

Version Number 10.0.0.162 – July 2018.

Patents

- Protected by US Patents 4,994,926; 5,291,302; 5,459,584; 6,643,034; 6,785,021; 7,283,270.
- Protected by Canadian Patents 1,329,852; 2,101,327; 2,417,202.
- Additional US, Europe and Japan patents pending.

Acknowledgments

This software includes several libraries and software owned by third parties and distributed under their respective license. For more information see the \3rd folder included in this distribution (when applicable).

Disclaimer

XMedius reserves the right to make changes and alterations to its software and documentation without prior notification.

Although every attempt has been made to accurately describe and document the product, XMedius does not guarantee that documentation is without error or omission. XMedius is not responsible for any loss of data that may occur during the operation of its software. Nor does XMedius recognize any liability that such losses may occasion.

No part of this publication may be reproduced or altered, by any means whatever, manual or electronic, without the prior written consent of XMedius.

All other trademarks, brand names, or product names are the property, trademarks, or registered trademarks of their rightful owners.

References to other products or software imply no warranty of the XMediusFAX Connector by the manufacturers of those products and software.

Copyright

XMediusFAX Connector and documentation © 2018 XMedius Solutions Inc.

All rights reserved. Unauthorized duplication, copying and/or replication is strictly prohibited.

Contact Information

- Web: www.xmedius.com
- Sales: sales@xmedius.com
- Licenses: license@xmedius.com

Americas, Asia and Oceania:

XMedius

3400 de Maisonneuve Blvd. West, Suite 1135
Montreal, Quebec H3Z 3B8 – CANADA - PO Box 48

- Telephone: +1 514-787-2100
- Tollfree North America: 1-888-766-1668
- Fax: +1 514-787-2111

Europe, Middle-East and Africa (EMEA):

XMedius

Building MB6 41 rue des 3 Fontanot
92000 Nanterre – France

- Telephone: +33 (0) 1 70 92 13 10
- Fax: +33 (0) 9 70 26 19 23

Technical Support

On-premises software:

- Web: support.xmediusfax.com
- Email: support.software@xmedius.com
- Tel. Americas: +1-866-615-3066 (North America only) | +1 514-787-2122
- Tel. EMEA: +33 (0) 1 70 92 13 12
- Tel. APAC: 0011-800-132-00000 (Australia only) | +1 514-787-2122

Cloud solution:

- Web: support.xmedius.com
- Email: support.cloud@xmedius.com
- Tel. North America: +1 855-867-5065
- Tel. Europe: +33 (0) 1 70 92 13 13

Table of Contents

Chapter 1 : Introduction.....	1
The XMediusFAX Xerox EIP Connector 10.0.....	1
Purpose of This Document.....	2
Additional Information and Documentation.....	2
Chapter 2 : Pre-Requisites.....	3
Before Installing and Using the XMediusFAX Connector.....	3
Connector Server Host.....	3
Multi-Function Printers (MFPs).....	3
Fax Solution.....	4
Chapter 3 : Installation & Configuration.....	5
Installing the XMediusFAX Connector.....	5
Configuring the Connector's General Settings.....	5
Creating a Configuration Profile.....	8
Further management of Configuration Profiles.....	9
Configuring an MFP to use the Connector.....	10
Further management of the Device list.....	11
Configuring and adding several MFPs via CSV.....	12
Chapter 4 : Maintenance.....	15
Updating the XMediusFAX Connector.....	15
Editing the XMediusFAX Connector Configuration.....	15
Uninstalling the XMediusFAX Connector.....	16

Chapter 1

Introduction

The XMediusFAX Xerox EIP Connector 10.0

The XMediusFAX Xerox EIP Connector 10.0 is an improved faxing solution for Xerox® Multi-Function Printers (MFPs) that support the Xerox® EIP® technology.

With this Connector, your MFP users will benefit from faxing features inherited from your current XMediusFAX solution (Cloud Service or On-Premises Server) via a dedicated user interface allowing them to:

- Easily scan and fax their documents through XMediusFAX, and
- Monitor their received/sent and in-progress faxes (depending on Connector permissions).

Important: This version of the XMediusFAX Xerox EIP Connector cannot be used to upgrade versions earlier than 10.0. As such, if you need to use this version on MFPs that are currently using version 2.0 for example, you must first uninstall the previous Connector (according to its documentation) and perform a full installation and configuration of the new Connector, as described in this guide.


Deployment Considerations

Here is an example of deployment including one MFP, the Connector and the XMediusFAX Server:



Beyond this example, here are a few characteristics to consider for your deployment:

- The Connector is a Windows service typically intended to serve multiple MFPs across your organization. As such, it is not installed on the MFPs but on a server of your network in order to be remotely accessed from the MFPs.
- The Connector can be configured differently according to each MFP, using dedicated configuration profiles. Conversely, the same configuration profile can be shared by multiple MFPs.
- By design, the Connector configuration tool (Web interface) is only accessible locally on the Connector host.
- If the XMediusFAX solution is an On-Premises server, the Connector can typically be installed on the same host as the fax server.

-  **Note:** For the complete list of technical requirements, see [Before Installing and Using the XMediusFAX Connector](#) on page 3.

Purpose of This Document

This document is mainly intended for IT administrators and implies basic responsibilities and knowledge over the corporate network, the involved MFP fleet and the XMediusFAX solution currently used.

In this document are provided:

- All requirements to install the XMediusFAX Xerox EIP Connector,
- All configuration steps to make the Connector usable from the intended MFPs, and
- Some information for further management and maintenance of the Connector and the affected MFPs.

Additional Information and Documentation

XMediusFAX Connector User Instructions

A *User Instruction Sheet* is available for download from the XMedius support site, along with the Connector itself and its Installation guide (this document).

It is intended for the end-users of the XMediusFAX Connector and consists of a single printable page that describes all basic actions that a user can perform from the Connector's user interface displayed on the MFP.

The *User Instruction Sheet* is available in all languages supported by the XMediusFAX Connector.

XMedius Web Site

For more information about XMedius products and services including the XMediusFAX Connector, visit the site: www.xmedius.com.

Chapter 2

Pre-Requisites

Before Installing and Using the XMediusFAX Connector

The following requirements must be met in order to install and use the XMediusFAX Connector.

Connector Server Host

The "Connector Server Host" is the server on which the Connector will be installed in order to be remotely used from the MFPs.

Hardware


- 1 GB RAM minimum allocated for the Connector

OS & software

- Windows Server 2012+
- Any recent Web browser
- Java 1.8 (precisely this version)

Connectivity

- Access to XMediusFAX, depending on your current solution:
 - Network access to your XMediusFAX On-Premises server, OR
 - Internet access to the XMediusFAX Cloud service.
- Network access to communicate with the MFPs.

 **Tip:** If the XMediusFAX solution is an On-Premises server, the Connector can typically be installed on the same host as the fax server. By doing so, you will automatically meet most of the above requirements.

Multi-Function Printers (MFPs)

Any MFP intended to use the XMediusFAX Connector must meet the following requirements:

- Xerox[®] EIP[®] version 3.0+.
- Network access to communicate with the Connector Server Host.

Fax Solution

The XMediusFAX Connector is compatible with XMediusFAX 8.0 and above versions, as well as with the XMedius's cloud-based fax solution (details below).

If using XMediusFAX Cloud Service

You need to have an XMedius Cloud enterprise account with the XMediusFAX service enabled.

If you do not have such an account yet, please contact your XMediusFAX reseller.

If using XMediusFAX On-Premises Software

You need to have a running XMediusFAX On-Premises server that meets the following requirements:

- Your XMediusFAX software:
 - must be version 8.0+ (hotfixes may be required, see below), and
 - must be already configured according to your needs.
- Your XMediusFAX license must include:
 - The Web Services feature.
 - The maximum number of MFPs that are allowed to use the XMediusFAX Xerox EIP Connector.
- The following minimum required hotfixes must be installed on your XMediusFAX server, depending on your version:


XMediusFAX version	Minimum Required Hotfixes
XMediusFAX 8.0	<ul style="list-style-type: none"> • Web Service (faxservice.war) 8.0.0.395
XMediusFAX higher versions	No specific hotfix required.

For more details on XMediusFAX, please refer to its *Installation and Maintenance Guide* and its *Administration Guide*.

Chapter 3

Installation & Configuration

Installing the XMediusFAX Connector

 **Important:** The XMediusFAX Connector must be installed on a server that meets specific requirements (see [Before Installing and Using the XMediusFAX Connector](#) on page 3).


1. Run the XMediusFAX Connector installer:

```
XMediusFAX Xerox EIP Connector <version>.exe
```

2. Follow the on-screen instructions to perform the installation.

3. When the installation is complete, leave the **Open the connector configuration page** option selected and click **Finish**.

The XMediusFAX Connector is now installed and its service is already running. Your default Web browser opens to allow you to perform the first required configuration. See [Configuring the Connector's General Settings](#) on page 5.


 **Note:** For further reference:

- Default installation path: C:\Program Files (x86)\XMediusFAX Xerox EIP Connector
- Connector's Windows service name: **XMFEIPConnector**

Configuring the Connector's General Settings

Configuring the General Settings is required to ensure a proper connectivity between the Connector, the MFPs and your current XMediusFAX solution.


 **Important:** This configuration can only be performed locally on the XMediusFAX Connector's host.

 **Note:** The following procedure must be performed before starting to configure MFPs to use the Connector.

1. Access the XMediusFAX Connector configuration tool.

- If you just finished the Connector installation, this page should automatically open in your Web browser.
- Otherwise, use the URL: `http://localhost:8081`.

The General Settings screen will automatically appear when you access this interface, until the configuration is complete.

Otherwise, use the  button at the top right of the screen.

General Settings

EIP Connector Server Settings

Server URL *

The public URL through which the devices can reach the EIP Connector server (this server). If you change this value, you must push it again to each device (Devices > Edit > Save and Update App).

Server Listening Port *

The internal port on which the EIP Connector server (this server) listens for device requests. If you change this value, you must restart the connector's Windows service for the new value to take effect.

Configuration Tool Port *

The port on which the EIP Connector configuration tool runs (this interface). If you change this value, you must restart the connector's Windows service for the new value to take effect.

XMediusFAX Service Settings

Service Type * Cloud Service
 On-Premises Software

Server Root URL *

XMediusFAX Administrator *

Validate Server Certificate *


Use Proxy *

Proxy Host/Port *

Proxy Login *

2. Configure the EIP Connector Server Settings:

Setting	Description	Default
Server URL	<p>The public URL through which the MFPs can reach the EIP Connector server, in the form:</p> <pre>http://<connector_server_IP>:<Port></pre> <p>For example: <code>http://172.17.0.12:81</code></p> <ul style="list-style-type: none"> You can specify the Connector host name instead of its IP address, if needed. Specifying the port is mandatory. Typically, specify the same value as for the Server Listening Port. <p> Note: If you change this value afterward, you must push it again to each MFP (Devices > Edit > Save and Update App) to maintain a proper connectivity.</p>	
Server Listening Port	<p>The internal port on which the EIP Connector server listens for MFP requests. Typically, this port will be the same as the one specified in the Server URL.</p> <p> Note: If you need to change this value, you must restart the Connector's Windows service for the new value to take effect.</p>	81

Setting	Description	Default
Configuration Tool Port	The port on which the EIP Connector configuration tool runs.  Note: If you need to change this value, you must restart the Connector's Windows service for the new value to take effect.	8081

3. Configure the XMediusFAX Service Settings:

a) Select the **Service Type** depending on your current XMediusFAX solution, and accordingly enter the information required to access the service:



- For **Cloud Service**:

Enterprise Account	The name that uniquely identifies your enterprise in the XMedius Cloud platform. Among others, the "Enterprise Account" is used within URLs to reach your account. For example, this name should look like <code>mycompany</code> .
Access Token	Required to provide the App with proper service access permissions. You need to use the XMedius Cloud portal to create an Access Token for the enterprise account, with permissions Query user directory and Send and manage faxes .

- For **On-Premises Software**:

Server Root URL	The URL to reach your XMediusFAX server, in the form: <code>https://<FaxServer_HostName_or_IP>:8443</code>
XMediusFAX Administrator	The username and password of a system administrator of your XMediusFAX system, required for the access via the Web Services.

b) Select and configure the following options according to your needs:

Validate Server Certificate (optional but recommended)	Enables an additional security for the Web Service connection to XMediusFAX, by validating the server identity through its certificate.  Attention: Leaving this option disabled would represent a vulnerability that could be exploited by a malicious user to intercept and modify your fax traffic, as no server identity validation would be performed by the XMediusFAX Connector before sending fax data using the specified Fax Service URL.  Important: If you are using the XMediusFAX Cloud service, you must enable this option. Note that the XMediusFAX Cloud certificate is signed by a trusted authority (no further configuration is required). If you are using the XMediusFAX On-Premises solution, enabling this option additionally requires to have a valid SSL certificate installed on the XMediusFAX host: <ul style="list-style-type: none"> • The certificate should ideally be signed by a trusted certificate authority and must not be expired, and • The <code><FaxServer_HostName_or_IP></code> value specified in the Server Root URL field must match the Common Name (CN) of the certificate.
Use Proxy	Enables the use of a proxy to connect to the XMediusFAX server if needed. Parameters: <ul style="list-style-type: none"> • Proxy Host/Port (the hostname or IP address of the proxy and its port). • Proxy Login (the username and password for authentication on the proxy).

- Click **Save** to complete the XMediusFAX Connector General Settings configuration.

You can now start configuring your MFPs to use the Connector – which first requires at least the creation of a Configuration Profile.

Creating a Configuration Profile

A Configuration Profile is always required to be able to configure an MFP to use the XMediusFAX Connector.

Important: This configuration can only be performed locally on the XMediusFAX Connector's host.

From the XMediusFAX Connector configuration tool (<http://localhost:8081>):

- Select the **Configuration Profiles** tab.

The screenshot shows the 'XMediusFAX Xerox EIP Connector' configuration tool. At the top right, the IP address '10.0.0.120' is displayed. Below the title, there are two tabs: 'Configuration Profiles' (selected) and 'Devices'. A blue button labeled 'Add Configuration Profile' is positioned above a table. The table has three columns: 'Profile', 'ID', and 'User Authentication Mode'. One row is visible with 'Profile One', '1', and 'No Login (Shared Account: user@example.com)'. To the right of this row are 'Edit' and 'Delete' buttons.

- Click **Add Configuration Profile**.

The screenshot shows the 'Configuration Profile' form. It contains the following fields and options:

- Name ***: A text input field.
- Description**: A text input field.
- User Authentication Mode ***: A dropdown menu currently set to 'Prompt Users'.
- User Options**: A group of four checked checkboxes:
 - Allow access to inbound fax history
 - Allow access to outbound fax history
 - Allow access to outgoing fax queue
 - Allow printing inbound/outbound faxes

At the bottom right, there are 'Cancel' and 'Save' buttons.

- Enter information to identify the Configuration Profile:

Name	The display name of the Configuration Profile.
Description	Optional text for further description (context, purpose...).

- Configure the **User Authentication Mode**:

Select an authentication mode for the XMediusFAX Connector users.

Note: All modes require some user creation/management in the XMediusFAX server/service prior to using the XMediusFAX Connector.

Mode	Description	Additional Required Configuration
No Login	All users will share the same account and will not be presented with a login screen.	Enter the user identifier* corresponding to the user account that will be shared on the MFP.
Prompt Users	Users will always be prompted to enter their user identifier* and password.	No additional configuration required.
Use Device Login	Users will login using the authentication services of the MFP.	Ensure that your MFP users will be able to match the user identifiers* of the accounts defined in XMediusFAX. This may require some additional configuration: <ul style="list-style-type: none"> on the MFP (see the manufacturer's documentation), and on XMediusFAX (see your XMediusFAX administration guide or online help about Directories Integration).


* Depending on your XMediusFAX service type (on-premises server or cloud service), the user identifier may be an email address or a username.

5. Enable or disable the **User Options** according to your needs:

Allow access to inbound fax history	The users will have access to their inbound/outbound/outgoing faxes from the Connector's user interface on the MFP according to the hereby selected options.
Allow access to outbound fax history	
Allow access to outgoing fax queue	
Allow printing inbound/outbound faxes	The users will be able to print their faxes from the Connector's interface on the MFP (depending on the above fax history access permissions).

6. Click **Save** to complete the creation of the Configuration Profile.

The Configuration Profile is now added to the list and you can add and configure one or several MFPs to use it.

 **Note:** If you plan to configure several MFPs in batch by CSV, take note of the **ID** displayed in the list for each Configuration Profile you may have created here. You will need to provide them in the CSV file to ensure a reliable mapping with the Configuration Profiles you will assign to your MFPs.

Further management of Configuration Profiles

From the XMediusFAX Connector configuration tool (<http://localhost:8081>):

Add Configuration Profile	You can create as many additional Configuration Profiles as needed. A single one can however be used by several MFPs, depending on your needs.
Edit	If you change and save the settings of a Configuration Profile, they are automatically applied to all MFPs that are using this Configuration Profile (although this could take a few minutes to take effect).
Delete	You cannot delete a Configuration Profile if at least one MFP is configured to use it.

Configuring an MFP to use the Connector

To be able to use the XMediusFAX Connector from an MFP, you must add this MFP to the Connector's **Devices** list. This will automatically create an app link (with icon) on the main screen of the MFP.

This procedure provides the instructions to add a single MFP to the list.

If you need to add multiple MFPs in batch, see [Configuring and adding several MFPs via CSV](#) on page 12.

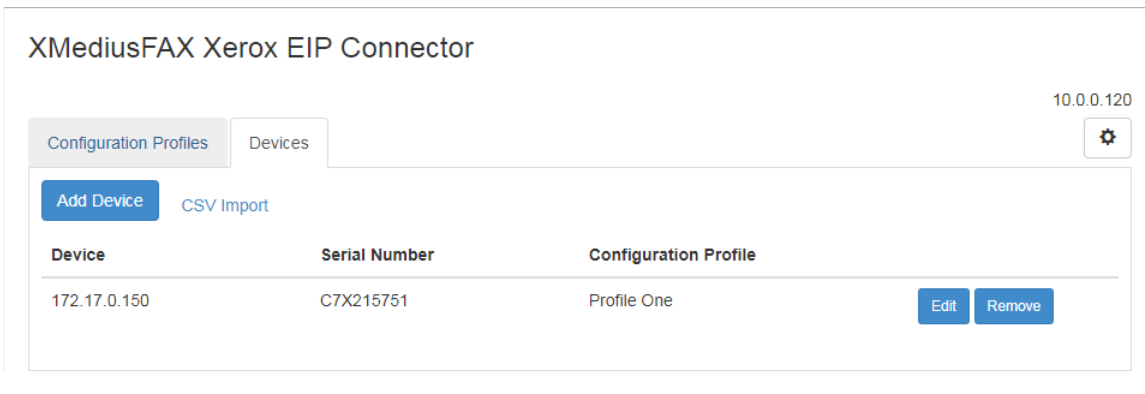
 **Important:** This configuration can only be performed locally on the XMediusFAX Connector's host.

 **Note:** Before starting to add MFPs to the list:

- You must have created at least one Configuration Profile (see [Creating a Configuration Profile](#) on page 8).
- You must have properly completed the configuration of the General Settings (see [Configuring the Connector's General Settings](#) on page 5).

From the XMediusFAX Connector configuration tool (<http://localhost:8081>):

1. Select the **Devices** tab.



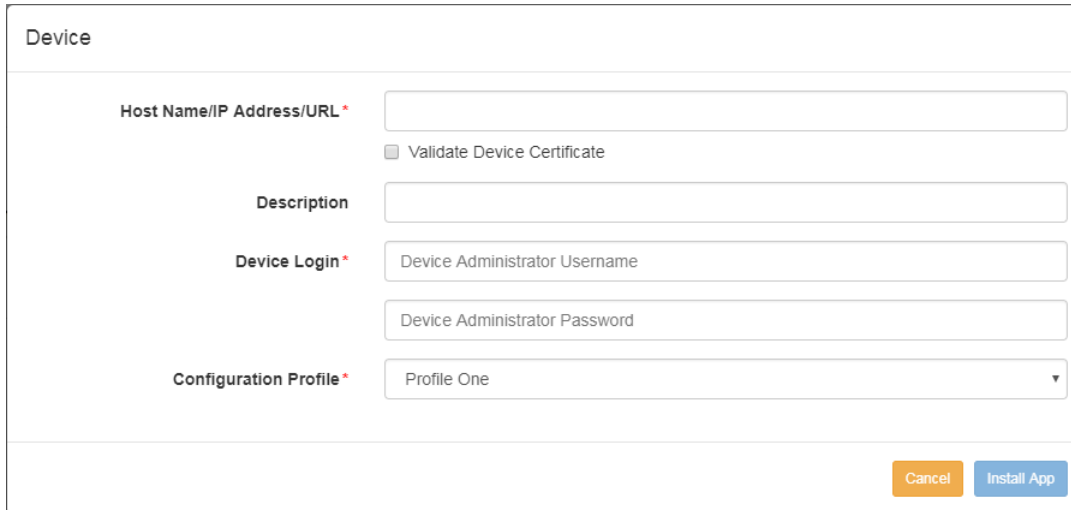
XMediusFAX Xerox EIP Connector 10.0.0.120

Configuration Profiles **Devices** ⚙️

Add Device CSV Import

Device	Serial Number	Configuration Profile	
172.17.0.150	C7X215751	Profile One	Edit Remove

2. Click **Add Device**.



Device

Host Name/IP Address/URL*

Validate Device Certificate



Description

Device Login*

Configuration Profile* ▼

Cancel **Install App**

3. Enter the information about the MFP:


Host Name/IP Address/URL	Enter the address information to reach the MFP from the Connector host. It is recommended to use HTTPS and specify the IP address of the MFP, as follows: <code>https://<Device_IP></code> Other options: <ul style="list-style-type: none"> You can specify the host name of the MFP instead of its IP address, if needed. You can omit the <code>https://</code> part if you need to use HTTP (not secure) instead of HTTPS. You can specify a port if needed, by adding : <code><port></code> to the address/host name.
Validate Device Certificate (optional but recommended)	Enables an additional security while performing the MFP configuration through HTTPS, by validating the MFP identity through its certificate. <p> Attention: Leaving this option disabled would represent a vulnerability that could be exploited by a malicious user to intercept and modify your configuration, as no MFP identity validation would be performed by the Connector before configuring the MFP through the specified Host Name/IP Address/URL.</p> <p> Important: Using this option requires to have a valid SSL certificate installed on the MFP:</p> <ul style="list-style-type: none"> The certificate should ideally be signed by a trusted certificate authority and must not be expired, and The <code><Device_IP></code> value specified in the Host Name/IP Address/URL field must match the Common Name (CN) of the certificate.
Description	Optional text description for MFP identification (name, model, location).
Device Login	The Device Administrator Username and Password are required to allow the remote configuration of the MFP (app link installation).

4. Select a Configuration Profile for the MFP:

Configuration Profile	Choose the proper Configuration Profile to allow the MFP to use the XMediusFAX Connector according to the settings and options you previously configured (see Creating a Configuration Profile on page 8).
------------------------------	--

5. Click **Install App** to complete the configuration and install an app link (to the Connector) on the MFP.

The MFP now appears in the list and the XMediusFAX Connector can be used from this MFP: an XMediusFAX icon should be available on the MFP home screen.

 **Remember:** For more information on the XMediusFAX Connector user interface, see the *User Instruction Sheet* that is available for download from the XMedius support site.

Further management of the Device list


From the XMediusFAX Connector configuration tool (`http://localhost:8081`):

Add Device	You can add as many MFPs as needed. Each MFP from which you need to access the XMediusFAX Connector must have an entry in this list.
CSV Import	See Configuring and adding several MFPs via CSV on page 12.
Edit	If you change and save the settings of a listed MFP, the app link is automatically updated on this MFP (if the MFP is reachable at that time). Note that MFPs can also be updated in batch via CSV.

Remove	If you remove an MFP from the list, the app link and icon will also be removed from this MFP (if the MFP is reachable at that time).
---------------	--

Configuring and adding several MFPs via CSV

This procedure provides the instructions to add multiple MFPs in batch to the **Devices** list of the Connector. By doing this, an app link (with icon) will be automatically created on the main screen of each intended MFP in order to use the Connector. Note that this procedure remains applicable if you need to update multiple MFPs in batch.


 **Important:** This configuration can only be performed locally on the XMediusFAX Connector's host.

 **Note:** Before using a CSV file to add MFPs to the list:

- You must have created at least one Configuration Profile (see [Creating a Configuration Profile](#) on page 8).
- You must have properly completed the configuration of the General Settings (see [Configuring the Connector's General Settings](#) on page 5).

From the XMediusFAX Connector configuration tool (<http://localhost:8081>):

1. Prepare a CSV file with the following headers and values:

 **Note:** The first line of the file must include the headers and each subsequent line will define a single MFP configuration. You can write the headers in any order, as long as the corresponding values are provided in the same order.

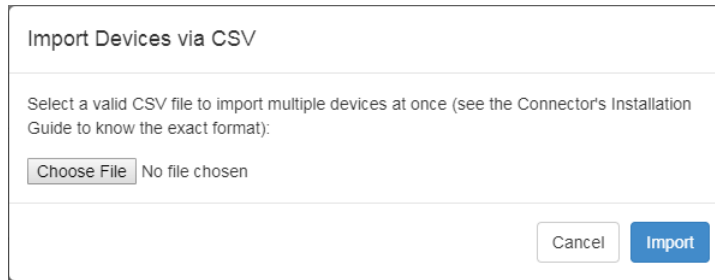
Header	Value
hostname	Host Name/IP Address/URL to reach the MFP from the Connector host*.
validateCertificate	Specify <code>true</code> or <code>1</code> to enable MFP certificate validation* (recommended). An empty value (or <code>false</code> or <code>0</code>) will leave the option disabled.
description	Optional text description for MFP identification (an empty value is at least required if the header is present).
adminUsername	The MFP administrator username and password.
adminPassword	
profileId	Specify the ID number displayed in the Configuration Profile list (and not the profile name).

* For more details on these settings, see [Configuring an MFP to use the Connector](#) on page 10.

Example of valid CSV file content:

```
hostname,validateCertificate,description,adminUsername,adminPassword,profileId
https://172.17.0.150,true,Central Room,admin02,Pas$02,4
172.17.0.151,false,,admin02,Pas$02,3
https://172.17.0.152:82,true,Accounting,admin03,Pas$03,4
```

2. Select the **Devices** tab from the Connector configuration tool and click **CSV Import**.



Import Devices via CSV

Select a valid CSV file to import multiple devices at once (see the Connector's Installation Guide to know the exact format):


Choose File No file chosen

Cancel Import

3. Browse and select the CSV file previously created and click **Import.**

The operation may take some time to complete depending on the number of MFPs to import. If no error message is displayed, this means that all MFPs were imported.


The MFPs are now added to the list and the XMediusFAX Connector can be used from these MFPs (an app icon should be available on the MFP home screen).

 **Note:** If an MFP listed in the CSV file was already present in the **Devices** list (according to its `hostname` value), its configuration will be automatically updated with the values specified of the CSV file.

Chapter 4

Maintenance

Updating the XMediusFAX Connector

-  **Important:** This version of the XMediusFAX Xerox EIP Connector cannot be used to upgrade versions earlier than 10.0. As such, if you need to use this version on MFPs that are currently using version 2.0 for example, you must first uninstall the previous Connector (according to its documentation) and perform a full installation and configuration of the new Connector, as described in this guide.


To update the XMediusFAX Connector from version 10.0+ to a newer version (including minor version updates), simply run the new installation program (see [Installing the XMediusFAX Connector](#) on page 5).


The installed version will automatically be detected and updated, and the existing configurations (General Settings, Configuration Profiles, Devices) will be kept unchanged. However, you may need to update the MFP app links afterward (see [Editing the XMediusFAX Connector Configuration](#) on page 15).

Editing the XMediusFAX Connector Configuration

All Connector configuration changes must be performed from its configuration tool, using your Web browser.

To edit the Connector's General Settings

Use the  button at the top right of the screen and save after modifying the intended settings.

-  **Attention:** Any change in General Settings may require to restart the Connector's Windows service or to reconfigure all your MFPs.

See [Configuring the Connector's General Settings](#) on page 5 for more details.

To edit a Configuration Profile

Click on **Edit** in the **Configuration Profiles** list and save after modifying the intended settings.

-  **Attention:** Any change in a Configuration Profile will automatically affect all MFPs that are using this Configuration Profile. See [Creating a Configuration Profile](#) on page 8 for more details

To edit MFP configurations

- For a single MFP configuration change, click on **Edit** in the **Devices** list and save after modifying the intended settings (see [Configuring an MFP to use the Connector](#) on page 10 for more details).
- For multiple MFP configuration changes in batch, use a CSV file (see [Configuring and adding several MFPs via CSV](#) on page 12).

Uninstalling the XMediusFAX Connector

To remove the XMediusFAX app link and icon from an MFP

Access the **Devices** tab within the XMediusFAX Connector configuration tool, find the intended MFP in the list and click on **Remove**.

To uninstall the XMediusFAX Connector from its host

Simply use the Windows program uninstallation functionality and search for **XMediusFAX Xerox EIP Connector**.



Attention: If you uninstall the Connector, your users will no longer be able to use it from all MFPs of the **Devices** list. If it is however your intent, it is recommended to remove the app link from all affected MFPs prior to uninstalling the Connector.

XMedius Solutions Inc.
3400, boul. de Maisonneuve Ouest - Bureau 1135
Montréal, Québec H3Z 3B8 - Canada
www.xmedius.com