



facBridge™ f2eRouter Software Requirements

- Windows Server 2003 or 2008
- Windows Fax Service installed
- MSXML 4.0 SP2 or MSXML 6.0 (Microsoft XML Core Services) is required for the f2eRouter to parse the f2eRouter.xml file. For Windows 2003 download MSXML 4.0 from <http://www.microsoft.com/downloads/details.aspx?FamilyID=3144b72b-b4f2-46da-b4b6-c5d7485f2b42&DisplayLang=en>. In Windows 2008 MSXML 6.0 is installed by default.

facBridge™ f2eRouter Installation Procedure

Administrator will have to perform the following steps,

1. Register f2eRouter by running
`regsvr32 f2eRouter.dll`
from the Windows System32 directory (sysWOW64 in x64 Windows Server).
2. Generate *f2eRouter.xml* file located in *Program Files/Sandler Consulting Pty Ltd/facsBridge t37fsp/f2eRouterSample.xml* file (*Program Files (x86)/Sandler Consulting Pty Ltd/facsBridge t37fsp/f2eRouterSample.xml* file for x64 Windows Server) by one of two methods
 - a) Using *Generate XML* button on Miscellaneous TAB in facsBridge™ T37FSP Configuration application (automatically generates file from Active Directory).
 - b) Rename sample file provided *f2eRouterSample.xml* file as *f2eRouter.xml*
3. Edit the following attributes in *f2eRouter.xml*:
 - a) Enter *CalledID* (called number) and Email Address to forward faxmail to.
 - b) Set *Default Routing* to *Off* to disable default routing; or to *On* – to route all inbound faxes that are not associated with the CalledID (see step above) to a *Master email address*, specified in the step 7 below.
 - c) Set *FaxFileFormat* to specify email attachment type (TIFF or PDF)
4. Once modified, validate the *f2eRouter.xml* file by one of two methods
 - a) Using *Validate XML* button on Miscellaneous TAB in facsBridge™ T37FSP Configuration application (automatically runs *ValidateXML.js* script).
 - b) Running *Program Files/Sandler Consulting Pty Ltd/facsBridge t37fsp\ValidateXML.js* script (*Program Files (x86)/Sandler Consulting Pty Ltd/facsBridge t37fsp\ValidateXML.js* for x64 Windows Server).
5. Review *f2eRouter.xml* file by clicking *f2eRouter.xml* button in the T37FSP Configuration application.
6. Optionally configure SMTP settings (if differ to default settings used for T37FSP).

7. *Master Email Address* is set in *NotifyMeEmailAddress (default)* field in the Main TAB of facsBridge™ T37FSP Configuration application.
8. Use Fax Service Manager (Start->Programs->Accessories->Communications->Fax->Fax Service Manager) to configure associations between fax devices and the inbound routing extension.
9. Restart the Fax Service.

For more information see www.sandlero.com/t37fspext.htm#F2Erouter.