

ReplixFax[®] for Windows



Delivering Powerful Fax Messaging Solutions For the Microsoft Windows Environment

Enterprise Fax Server for Mission Critical Business Fax Communication

ReplixFax for Windows is the right solution for Microsoft Windows environment that requires easy-to-use end user capabilities as well as high volume, mission critical fax integration with any business application. Supporting out-of-the-box Fax Server Clustering and Server Virtualization capabilities, the ReplixFax for Windows solution can handle mission critical business fax communication in a reliable, high performance and scalable manner for any organization to deliver cost savings and productivity increase.

As Easy as Using an E-mail or Print

If you can use e-mail, you can use ReplixFax for Windows to send and receive faxes effortlessly without any expensive training. Send a fax using the ReplixFax for Windows client or your familiar e-mail client such as Microsoft Outlook, Lotus Notes or any SMTP e-mail. The Print2Fax driver included in the ReplixFax for Windows allows you to send a fax by simply printing a file from within any desktop application. Any incoming fax can be automatically routed directly to your e-mail inbox for you to view as easily as an e-mail message.

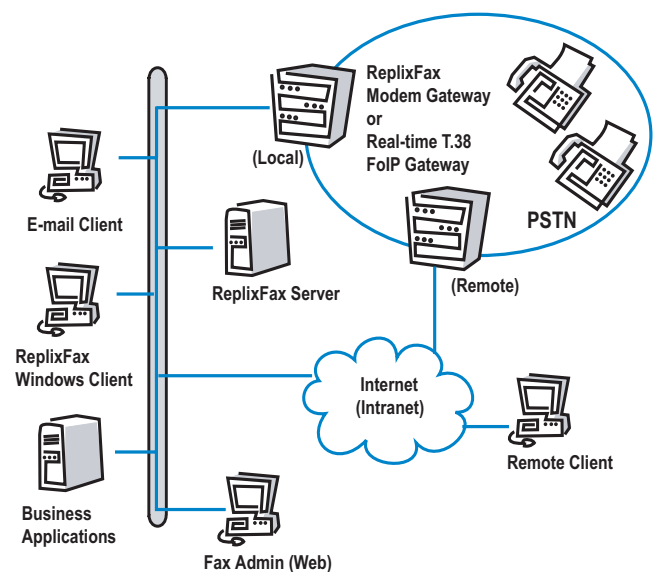
Business Application Integration Made Simple

Industries such as Financial Services, Manufacturing and Pharmaceutical, to name a few, can streamline their e-document delivery processes from their host or server-based business applications using the ReplixFax Application Integration Toolkits. Whether these applications are based on Windows, Java or custom legacy environment, you can easily automate fax document delivery using:

- Web Services Fax API
- Windows Fax API
- Java Fax API
- Pre- and Post-filters to easily plug in external programs or scripts that will run upon fax events for ad-hoc fax workflow processing

Features and Capabilities

- Comprehensive end-user desktop fax features – fax scheduling based on time and priority, real-time fax status notification, multiple retries, custom cover pages and billing codes
- Access to a variety of private and public address books using ODBC, LDAP or ADS
- Server-based rasterization for native file attachments of most file types
- Print-to-fax support for fax file conversion from any Windows application and auto-launch of



- the fax client
- Fax data managed in a relational database
- Integrated SMTP Mail2Fax gateway
- Retransmission of failed-only fax pages
- Fax status notifications via e-mail
- Global-phone number dialing rule support
- Least Cost Routing over private WAN and the Internet
- Inbound routing support via DID, DTMF, DNIS, CSID, ANI, Fax Port or Manual Routing
- Inbound faxes routing to a Network Printer
- Accounting and charge-back billing support
- Detailed logging and multi-server billing support via detailed Call Data Record (CDR)
- Real-time T.38 Fax over IP support
- Full support of global PSTN connectivity including analog, digital T1/E1 and ISDN



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Fax Server Clustering and Virtualization

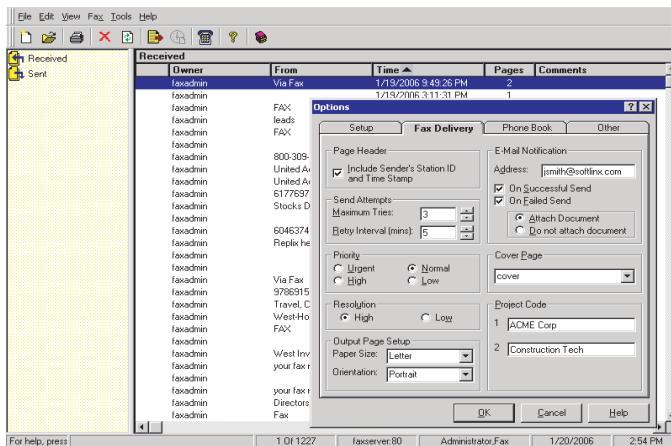
The ReplixFax system supports high availability through out-of-the-box Fax Server Clustering and Virtual Fax Server through server virtualization. Fax server clustering offers scalability, reliability and performance to serve most demanding business fax communication requirements. Furthermore server virtualization provides efficient server utilization and cost savings.

Scalability for Unlimited Growth

The ReplixFax for Windows server configurations can start as small as a 2-line departmental system to run both the fax server and the Modem Gateway software on the same PC server platform. As the system capacity grows, it is easy to expand by adding additional Gateways and fax lines without requiring to add extra fax servers, across any IP network for unlimited system growth.

ReplixFax for Windows technical specifications

● Microsoft Windows Client	Microsoft Windows 10
● Email Clients	Microsoft Outlook, IBM Lotus Notes, Any SMTP Mail
● Fax Server Platform	Microsoft Windows 2012, 2016, 2019
● Intelligent Modem Gateway (IMG) Platform	Microsoft Windows 2012, 2016, 2019
● Fax Boards and FoIP Software	Dialogic® Brooktrout® Analog and Digital T1, E1 and ISDN fax cards, SR140 FoIP software
● Telephone Network	Analog, Digital T1, E1, ISDN
● IP Fax Support	Real-time T.38 Fax over IP, Store-and-forward T.37 Email to Fax, IP Least Cost Routing
● Inbound routing	DID, DTMF, DNIS, CSID, ANI, Fax Port, Network Printer or Manual Routing
● Server-based rasterization for native file attachments	Microsoft Office, Lotus SmartSuite, ASCII text, TIF, PDF, BMP, GIF, JPG, Postscript, HTML



Fax Archiving for Compliance

ReplixFax for Windows is integrated with commercial document management systems for automated fax archiving and compliance applications. Inbound/outbound fax documents are automatically captured, indexed and stored for later search and retrieval. Fax data such as sender identification, fax receive date or DID number can be captured automatically and used for indexing and automated filing as well as future retrieval of fax documents stored in the document management system repository.

The Softlinx Solution

Softlinx ReplixFax is an ideal enterprise fax solution to consolidate all of your fax communication needs across multiple office locations, or replace multiple legacy fax servers into a single, centralized Fax over IP (FoIP) system. Softlinx helped many leading organizations worldwide successfully automate their business fax communications and save costs. Softlinx is a leading vendor for mission critical business fax messaging solutions you can depend on.

For more information on ReplixFax for Windows, visit our website at <http://www.softlinx.com>.

Web-based Administration

The ReplixFax for Windows server provides a comprehensive, real-time Web interface for fax system administrators to monitor, configure and manage users, system and transaction status. Server logs can be viewed and managed through the Web administration interface and can be used for remote diagnostics and troubleshooting.



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