



Enabling Business Applications with Automated Fax Delivery

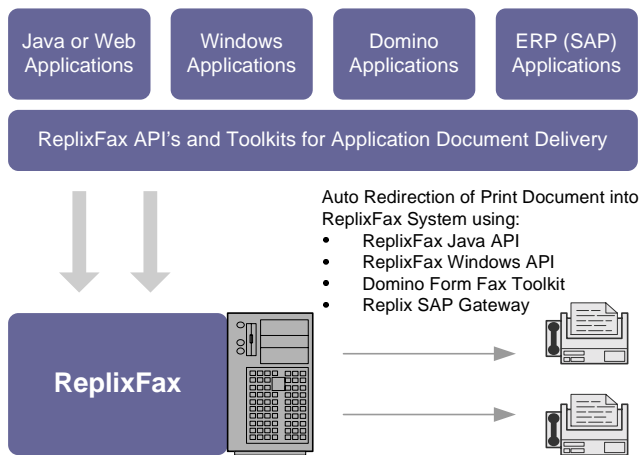
- Java Applications
- Windows Applications
- Domino Applications
- ERP Applications

What Does It Do?

Your can enable core business applications with automated document delivery via fax to your customers, partners or suppliers while you can monitor the system and get an email notification of the delivery status.

How Does It Work?

ReplixFax is a full-featured enterprise fax system that provides robust and scalable fax automation for business users. Any application that can print a document can fax it where the print document is redirected to the ReplixFax Server by using the ReplixFax API's and toolkits.



The ReplixFax Java API provides all of the necessary Java classes to fax enable any Java application by creating a client-side interface to the ReplixFax Server over a TCP/IP network. The API toolkit allows fax sending, status monitoring, routing and inbound fax management.

The ReplixFax Windows API COM object provides the primary interface to enable any Windows business application for automated document delivery via fax. The application program accesses the ReplixFax Server by a set of COM objects to send, receive and monitor faxes.

The ReplixFax Domino Form Fax Integration Toolkit works with the @MailSend() macro or the LotusScript doc.Send() command to send any Notes form, or document, as faxes. The toolkit is used to populate a SendTo: field in the Notes application form with the correct fax sending information. You can also configure the ReplixFax system to deliver inbound faxes to Notes application databases.

The Replix SAP Gateway comes with SAP-certified Connector to provide a seamless interface between the SAP R/3 and the ReplixFax system. Any printable document from SAPoffice can be faxed without manual intervention, and an acknowledgement is sent back to SAP.

The ReplixFax system also offers Command Line API to fax enable legacy or mainframe applications.

Benefits

Increase Productivity and Efficiency

Automated application faxing eliminates the need to print a document and take it to a manual fax machine, or submit it to a network fax server manually. It can save time and bring efficiency to document workflow.

Save Costs and Streamline Business Processes

Automated application faxing can reduce document delivery costs up to 90 percent, and accelerates business processes for faster customer service, improved order processing and back office efficiency.

Features

Leading Edge, Industry Standard Technologies

The ReplixFax application faxing automation API's and toolkits are based on the latest Internet standards such as Java and Component Object Model (COM) interfaces to provide powerful, and yet flexible programming interfaces for document delivery automation.

Fast, Easy Integration with Full Feature Sets

In addition to document delivery automation, full feature set of the ReplixFax system is offered for such capabilities as comprehensive system monitoring, tracking and delivery status notification via email.

Robust and Proven Enterprise Fax Solution

The three-tiered, distributed architecture of the ReplixFax system leverages IP-based implementation for unlimited scalability across any TCP/IP network. Its robust implementation is field-proven through many large-scale deployments with optional high availability or disaster recovery configurations.

FOR MORE INFORMATION

Visit www.softlinx.com or contact sales@softlinx.com for more information about how you can benefit from Softlinx Integrated Document Management (IDM) solutions to better manage your documents and integrate them with company's existing business applications.

