

**Built for the Internet age on Microsoft .NET.
FaxCore can be in the CLOUD or on premise,
with no loss of features or functionality.**

FAxCORE®



*Web-Based Access via
web browsers (IIS 8.5 architecture)*



*Cloud Ready and Hybrid
model option.*



Design from Microsoft .NET Framework



*Mixed Mode Messaging –
fax, http, ftp, SMS & email*



Microsoft SQL Server 2012 and 2014



IP-Fax desktop Printer Driver –Print to Fax



*FaxCore's multi-tenant design is
perfect for multi-national companies*



*Flexible and powerful SDK for fax enabling
3rd party applications*



*Secure fax image encryption (RSA
256 bit) and Tracking with Audit Trail*



*Built-in document tracking, searching and
archiving of faxes. Auto fax archiving. Stores
all inbound and outbound faxes*



COMPLIANCE – FaxCore is a key part of it.

Senior managers are focusing on compliance concerns because of their impact on all aspects of business operations. Efforts to comply with regulatory requirements must be supported by appropriate IT systems. - Gartner, Inc. (NYSE: IT)

Globalization and the need for timely and accurate reporting of financial information have created new regulations regarding document retrieval and retention requirements. Businesses must invest in fax servers, email archiving and document management systems to comply with new regulations.

The first step is to remove all the fax machines. A fax machine cannot prove who sent the fax or what was sent. FaxCore delivers documents and compliance!

The good news is that these systems pay for themselves through gains in efficiency and the related benefits of having every document instantly retrievable.

WEB SERVICE ARCHITECTURE

This foundation of FaxCore[®] allows for scalability and fault tolerance with distributed processing. Legacy computer fax products are client-dependant and difficult to support whereas FaxCore[®] is the only fax server that conforms to the N-Tier and web service paradigm.



BROWSER INTERFACE FOR USERS AND ADMINISTRATORS.

By leveraging ASP.NET Web Controls, the rich functionality normally associated with a Fat Client are available to both Users and Administrators through Microsoft's Internet Explorer. Enhanced A.J.A.X. (Asynchronous JavaScript and XML) feature.

INHERITED USER PERMISSIONS

The domain model in FaxCore[®] enables the propagation of inherited user and system properties within Organizational Units or Child Domains, which simplifies the administration of system cover pages, addresses, etc.



FaxCore[®] SDK

FaxCore[®] provides a rich set of APIs that expose the full set features in the FaxCore[®] Server. The SDK/APIs includes Web Service APvia XML over HTTPs . SDK Functions accommodate all message and user management functions.



ENTERPRISE DIRECTORY STRUCTURE

The domain-based user model in FaxCore[®] is a true enterprise directory structure. This enables FaxCore[®] to mirror AD and NDS enterprise directory structures unlike other fax products that have a flat domain model.

NEW RENDERING ENGINE & CLIENT PRINT DRIVER

The new rendering engine eliminates the requirement of having the native applications including Microsoft Office and Adobe Reader to be installed on the FaxCore[®] Server. Additional Print Driver Design specifically for broadcasting.

Key differentiators that set FaxCore[®] apart from other fax server solutions

BEYOND FAXING

FaxCore's[®] Mixed Mode Messaging allows users to send documents messages via fax, email, HTTP and FTP. With the FaxCore[®] MFP Connector, users can get authenticated logins at the MFP to fax paper documents and then archive the fax in FaxCore. FaxCore's Multi-Lingual feature allow users to have a localized language preference.



FaxCore[®] FAX AGENT

FaxCore[®] FaxAgent enhanced security for all communications between the FaxAgent and FaxCore[®] Server modules. Improved Fax Agent fax recovery during FaxAgent service downtime, as well as FaxCore[®] Server downtime (IIS outage)

Supports secondary driver instance for fail-over/overflow configuration using etherFAX.

INTEGRATION WITH MICROSOFT OFFICE 365

Send faxes from Outlook by sending an email to the Business Fax address of a Contact or using a one off address, and optionally add a FaxCore folder in Outlook for real time monitoring of faxes.



NEW SMTP & FILE GATEWAY

The new SMTP Gateway provides email to fax functionality via direct sending to the FaxCore[®] SMTP Server, or through Microsoft Exchange, Lotus Notes and other mail servers.

It supports character encoding when parsing sender and recipient emails address from mail server. This allows SMTP parser to convert double-byte characters from base64 string to original encoding.

The new FILE Gateway provides a simpler architecture of initiating faxes through FaxCore[®] Server by dropping files into directories. Supports PCL, embedded codes, RightFax embedded Codes and other file formats.

SECURITY AND BETTER MONITORING

Enhanced security design at the user level, dealing with permissions related to sending messages and a manager fax approval restriction. Superior audit trails enabling managers to audit and supervise all actions.



NEW USER & ADMINISTRATOR INTERFACE

The new FaxCore® web client and administrator interface delivers all the features with an intuitive user interface. The full feature UI allows users to select cover pages, initiate fax and/or email transmissions. Users can view all fax transmission details and informative statistics. Additional reporting modules with an extensive variety of search criteria.

The screenshots show the 'etherFAX' web interface. The main inbox displays a list of messages with columns for Date, Message No, From, Pages, Tracking, Status, and Caller ID. The 'Send Message' UI includes fields for From, Company, Subject, Priority, and Recipients, along with options for Attach Document, Document, and Options. The Address Book shows a list of contacts with columns for Name, Company, Delivery, and Notify Address.

The send message UI offers basic fax and email, to support print, HTTP/FTP post, and file drop. This allows users to utilize FaxCore® to distribute documents in numerous ways, to numerous destinations, simultaneously.

All UI screens featuring a grid, will have a quick search function to allow user to display specific results, without going through grid paging or column sort. Additional message status information such as read/unread, print, save and notification status.

FaxCore® tracks incoming and outgoing faxes before, during and after transmission including confirmation, time of delivery, undeliverable notification, transmission replay and much more.

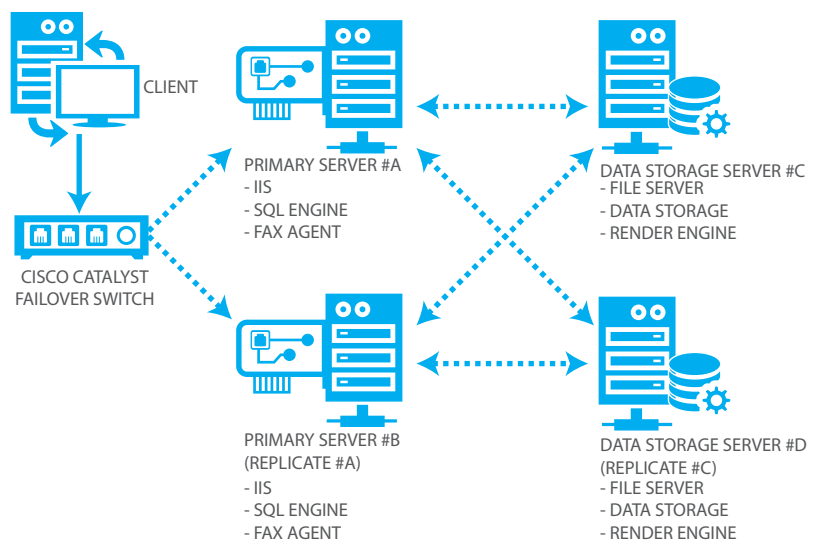
The screenshots show the 'FAxCORE' administrator interface. The 'Server Settings' screen includes sections for Server, Network Identification, Inbound Routing, Outbound Routing, and Block List Publication. The 'Domain Management' screen shows a list of domains with columns for Name, Status, and Action.

Localization to languages other than English is available to FaxCore® User panel, Admin Panel and Client Print Driver.

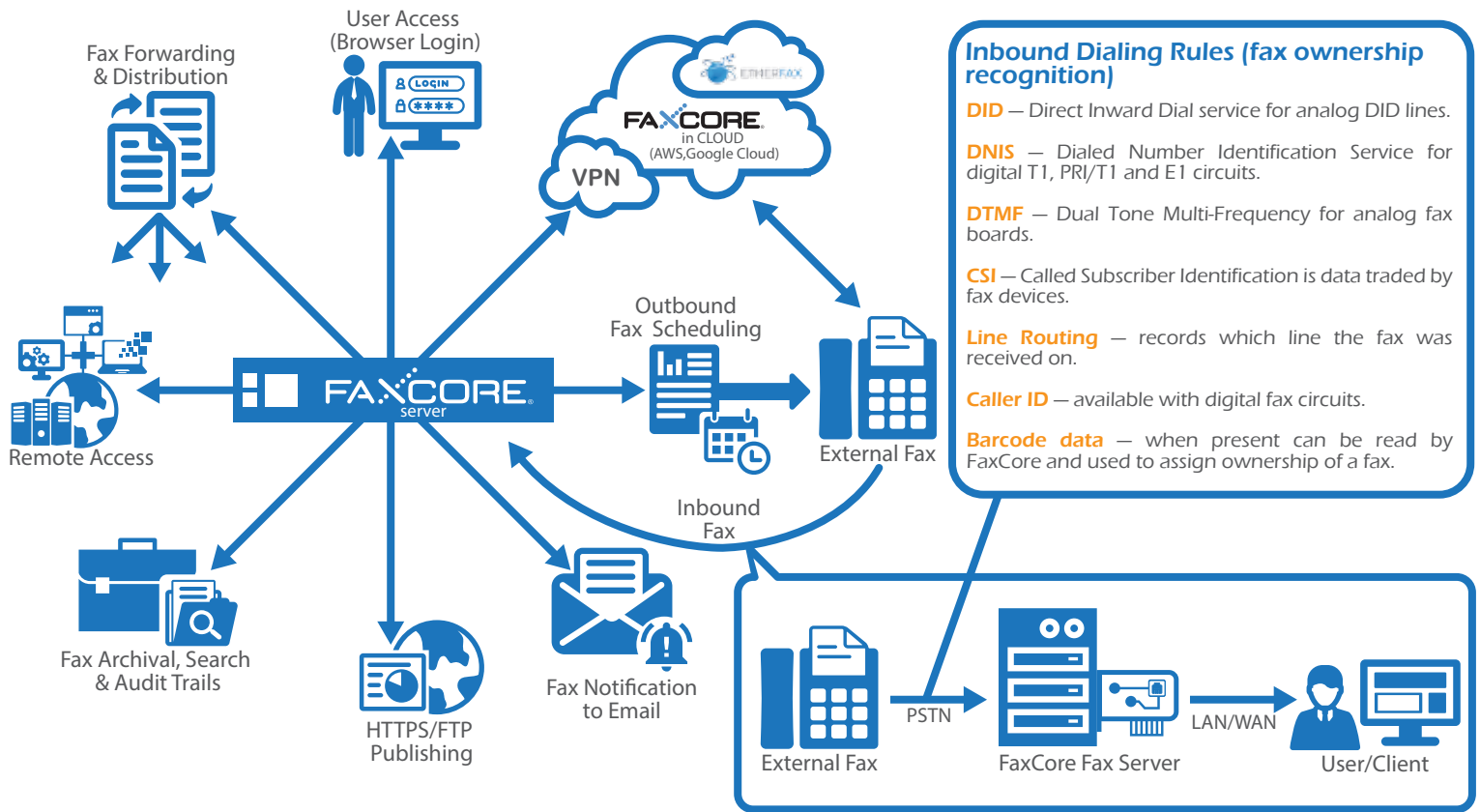
Fault Tolerant and Scalable without Expensive Clustering

FaxCore® is architected with the same web services design that popular on-line retailers use to provide scalable and fault tolerant Internet based services.

FaxCore's® architecture enables organizations to duplicate and spread critical system processes across multiple PCs. For example, rather than putting all fax boards into a single server, spread them out over multiple PCs, each containing 50%, 25%, 20%, etc. of the fax boards and PSTN connections, thus eliminating single points of failure. This same concept can be applied to all of the critical fax server functions: Rendering, Document Storage, Presentation Services, and Event Processing.



FAXCORE® FEATURES & HOW IT WORKS....



FaxCore® Appliance Server



FaxCore's® Appliance Server comes with the fax hardware and software preinstalled and configured. The appliance arrives ready to be plugged into an existing network so you can begin working almost immediately, with minimal configuration. It is designed to operate with little or no support. IT managers need not worry about hardware compatibility and sourcing different vendors. A single call to FaxCore® for all your fax server questions is what the appliance offers. It includes Windows Server 2012 Embedded, FaxCore® and the appropriate Brooktrout fax board or Fax over IP drivers for a pure software only fax solution.

Physical Server Minimum Requirement

- Windows Server 2012 (64 bit)
- Intel Xeon Core Processor 2GHz or higher
- 8GB RAM
- 500 GB Hard Drive
- Dialogic Brooktrout Fax Board or SR140 FoIP drivers

Optional : etherFAX services

Integration & Supported Solution/Device

Telecommunication

- CISCO
- AVAYA
- SHORTEL
- Skype for Business

Email System

- Microsoft Office 365 and Exchange 2010 & above
- Lotus Notes
- Group Wise
- SMTP Compliant mail system

Hardware Devices

- HP Digital Sender
- Xerox Document Center
- Fuji Xerox ApeosPort
- Sharp OSA MFP
- Konica Minolta MFP
- Ricoh MPF
- Toshiba MFP
- Canon MFP
- Lexmark MFP

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