

IA FileOptics - An Online Document Warehouse Electronic Document Archiving, Storage & Retrieval

Provides the power to quickly **capture**, **index**, **process** and **archive** both paper based and computer generated documents into folders. Once archived, documents are easily **retrieved** and **presented** for Viewing, Annotation, Re-printing and Emailing regardless of the original format.



- Member Documents
- → Loan Documents
- Signature Cards
- → Checks
- Statements
- → Financial Reports

Is comprised of a comprehensive suite of software modules designed to create, update and maintain a single document warehouse of all files regardless of their original format.

As opposed to competitive systems that require integration of a number of products to handle different file types.

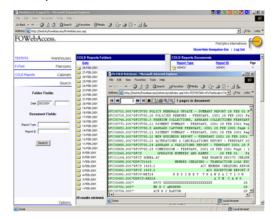
FileOptics Single Product Architecture features:

- Single Server Suite
- Browser enabled document viewer
- Single open SQL based database

Using the IA FileOptics Document Capture Module, documents are scanned and using the IA FileOptics Index & QA directory for archiving Documents are stored on Magnetic Cache and removed on a first-in/ Windows Server running first-out basis depending upon the IIS which hosts IA size of the cache FileOptics as a Near-Long Term Storage Device Microsoft SQL Server database contains data relating to administration, documen indexing and file pointers Seamless Integration of IA Check and Page Documents can be retrieved from any workstation connected to the secure network

Is suited to a wide range of industries including banking & finance, utilities, construction, health, insurance and all levels of Government.

Incorporates a Client-Server architecture for use on a Microsoft Windows platform.



System Features:

- Electronic Warehouse/File Room
- → Cabinets, Folders & Documents
- High-speed Document Scanning
- ★ Can archive any object file
- Single product architecture
- Client-Server design
- Uses SQL database
- ♦ On-line, Near-line and Off-line storage
- Email archive and retrieval
- ★ Seamless IA Check/Page integration

To learn more or arrange an online demonstration, please contact: