

## Extract, convert, and migrate data and documents in your ECM system

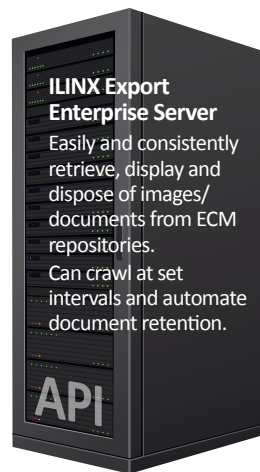
ILINX® Export enables data and documents to be extracted from a variety of ECM repositories on-demand for migration, managed exports at the UI or API level.

Multiple, programmable interfaces, from GUIs to portals, can be used to intuitively export in a variety of configurations and formats. ILINX Export enables disclosure, public access, controlled access, compliance and the compiling of select information to streamline your business processes.

### Benefits & Features

#### Easy to Access, Master & Manage

- › Thin-client for simple installation
- › Intuitive interface is easy to master
- › Comprehensive logging of
  - › Exports and queries run
  - › Functions performed by user
- › Automatically enable user login, license pooling, communication, export and file creation



#### Designed for Maximum Access & Control

- › Allows calls from any application, including Web portals, ERPs, line-of business systems, custom applications and ECM repositories (from Oracle systems with no modification required)
- › Images can be pulled from any programming language, including JAVA, .NET, ColdFusion
- › Allow searches using a variety of search parameters, including index values, metadata, file names
- › Use for ad-hoc queries or set to crawl at predetermined intervals—then select entire result set or specific documents to export
- › Attach names to exported images using a simple interface
- › Control who can access information, from public consumption to credentialed users only

#### Flexible Output Features

- › Export with a simple click
- › Export to a variety of file formats, including PDF and TIFF
- › Output to multiple locations including CSV or database
- › Exported files can be transferred to an array of paths including Network or FTP
- › Flexible folder output structures: output to a single folder or use indexes to generate a path
- › Options to require user-login, to perform export and queries, performance and file creations

#### Records Indexing & Organization

- › Advanced indexing, classification and validation capabilities
- › Flexible file naming conventions
- › Destination directory and annotation options

#### Car dealers access document data via portal on manufacturer's website

ILINX Export enables the export of selected document contents and associated metadata, and replicate the original document in a PDF to an off site high-speed web hosting environment. Dealers and corporate workers now have immediate access to critical documents via a web portal, streamlining the exchange of information.

#### City builds council meeting agendas for public consumption

Utilizing the stand-alone mode, city clerks utilize the simple ILINX Export interface to build council meeting agendas from disparate agenda item documents at a desktop. The clerk searches by date, bundles and renames the result set. The ePacket can be printed and posted to the city's website for public viewing.

#### University enables approvals of exported documents from legacy AP system across multiple, disparate locations

AP documents are being approved by more than 4,000 users, as far as 100 miles away. ILINX Export allows users to securely search and access documents from within the legacy AP system on their desktops. Now taking minutes instead of days, the processes of approving 100,000+ documents per month has been significantly streamlined.