

# Integrating Kofax Ascent Capture with ImagePlus/390

## Speeding Up Storage

SYSCOM's MVSConnect is a high-speed document store interface that integrates IBM's ImagePlus/390 System with Kofax Ascent Capture. The MVSConnect system supports real-time and batch store of documents captured through Kofax Ascent Capture. It supports a direct interface to both AIS+ and FAF/ODM Version 3.1.

MVSConnect 7.5 is the only recognized release available for Ascent Capture to ImagePlus.





#### **Features**

MVSConnect 7.5 improves the usability of the release/store process through:

- Reconciliation database enhancements, including additional logging
- Enhanced graphical reconciliation module
- Enhanced user exits
- Improved file handling and performance
- Improved bandwidth utilization
- Improved error correction features
- Batch store capability
- File distribution manager for high volume sites

### Components

MVSIndex is the application that searches the release directory and sends indexing information to the mainframe front-end region. If the index information is stored correctly, a TEMP ID is retrieved from the host. Otherwise, if an indexing error occurs, the indexing information is placed in an error correction directory.

MVSStore attempts to store the document image into ODM. If the store is complete, all files are deleted from the original directory. Otherwise, if the store is not complete, all files are moved to a corrupt directory for investigation. If notification is required after a successful store, the specified files are moved to the archive directory.

MVSErrorView is the correction process for the index data being stored to ImagePlus MVS/ESA. It is intended to be used by someone familiar with the ImagePlus indexing structure and front end. This individual must look at the documents and indexing information, along with the error messages and determine the corrections to be made. Once the errors are corrected, the index information and images are placed back into the release directory for storage to the host.

MVSAdmin captures reporting information throughout the Ascent Capture and MVSConnect system. It provides numerous Access Databases that hold information from every step in the system. This gives administrators a more in-depth look into the entire scanning process from beginning to end. It also provides administrative functions. Crystal Reports is typically used to create reports from the databases. SYSCOM provides several example reports, but the customer is required to create reports based on their individual needs.



