

REQUIREMENTS

SERVER

- Server running Quillix 3.2 or higher

MuWave® FileNet® Input Module

DESCRIPTION

MuWave® FileNet® Input Module is an input source for Quillix™ servers that migrates documents from FileNet Image Services, Content Services libraries or P8 Content Manager object stores into Quillix batches. MuWave FileNet Input makes it possible to migrate a partial or entire library or object store into another FileNet library or object store - or into a completely different platform. Extensive document selection options are available such as selecting the entire library, document class, selected documents based on an index, or even a list of document IDs obtained from a database.

KEY FEATURES INCLUDE;

- Provides input of FileNet documents into Quillix
- Supports both Panagon (IS and CS) as well as P8 Content Manager
- Numerous document selection options
- Advanced document indexing options that preserve original indexes
- Preservation of document annotations
- Integrated with MuWave® Script (Visual Basic)

FLEXIBILITY AND PERFORMANCE

MuWave FileNet Input is a high speed input source for Quillix servers that migrates FileNet documents into Quillix. The product can be used to migrate an entire FileNet library or object store to another system. It can also be used to migrate only selected documents, a single document class, or even a list of document IDs from a database or text file. FileNet document indexes and annotations are preserved and stored in Quillix batches or documents. Additional index values may be calculated as the documents are migrated into Quillix.

MuWave FileNet Input also provides advanced options such as an outage interval so that the impact on the source FileNet server can be minimized. Services running on another server can also be monitored in order to determine when processing should occur. Also, an index may be updated on each document that is migrated from FileNet. A completions table is maintained that tracks the source document ID along with the eventual ID in the destination imaging or document management system. Other parameters such as the additional screening option allow the selection of source documents to be finely tuned.

SETUP AND CONFIGURATION

Configuration settings may be specified using simple pull-down menus. Clicking a button converts the setting into an easily customized Visual Basic script. Both the pull down menus and the advanced Visual Basic scripts provide access to all information in Quillix including all of the FileNet document indexes, information about the server, dates, times, and other information. In addition full database support is provided so that it is easy to configure a database lookup operation so that missing index information can be obtained from other sources.

