

PRODUCT HIGHLIGHTS

- OCR processing into Quillix workflow
- Uses ABBYY FineReader SDK OCR Engine 10
- Supports variety of output formats
- Creates searchable PDFs from image-only PDFs
- Advanced features including database lookups
- Integrated with MuWave Script and Reports

SYSTEM REQUIREMENTS

- Quillix Server 4.2 or higher
- Minimum 2 GB RAM , 4+ recommended



MuWave® OCR QSX

DESCRIPTION

MuWave® OCR is Quillix™ server extension that provides an efficient means of generating text information from Quillix images. It produces both text and searchable PDF versions of scanned images using the ABBYY FineReader® OCR engine. In addition, a built-in Visual Basic scripting interface allows advanced operations to be completed, such as storing the output files to a network storage device or inserting text into a database.

KEY FEATURES INCLUDE:

- OCR takes advantage of ABBYY FineReader 10 engine
- Works within any Quillix document workflow
- Processes images or PDFs that already exist, making them searchable
- Supports 155 languages
- Provides the ability to export output text or PDF files to a directory or network share
- Option to export text results to a Quillix index within the Quillix document
- Advanced features including user customizable OCR dictionaries
- Custom logging option for generating messages in the Quillix audit log
- Built-in Visual Basic scripting for performing advanced operations such as calling custom COM objects
- Integration with MuWave Reports and other MuWave modules for a comprehensive capture solution



SUPPORTED FORMATS

MuWave OCR QSX provides OCR processing capability to Quillix document workflows using the industry leader ABBYY FineReader 8.1 engine. MuWave OCR can process either Quillix images to turn them into a variety of text formats including plain text, RTF, Word, Excel, HTML, or searchable PDF format. The OCR output results can be stored in a file within the Quillix document or exported to a directory or network share. In addition, the text that has been recognized in the images can be stored within a Quillix index.

SETUP AND CONFIGURATION

MuWave OCR is easy to install and configure on a Quillix server. Once installed MuWave OCR is simply dropped onto a workflow. The default configuration settings provide for the conversion of all images to a searchable PDF format without having to configure the new QSX module in the workflow.

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 Quillix document and batch indexes, information about the server, dates, times, and other information. In addition full database support is provided so that it is easy to look up additional information in a database.

