PRO META

Accurately and efficiently convert
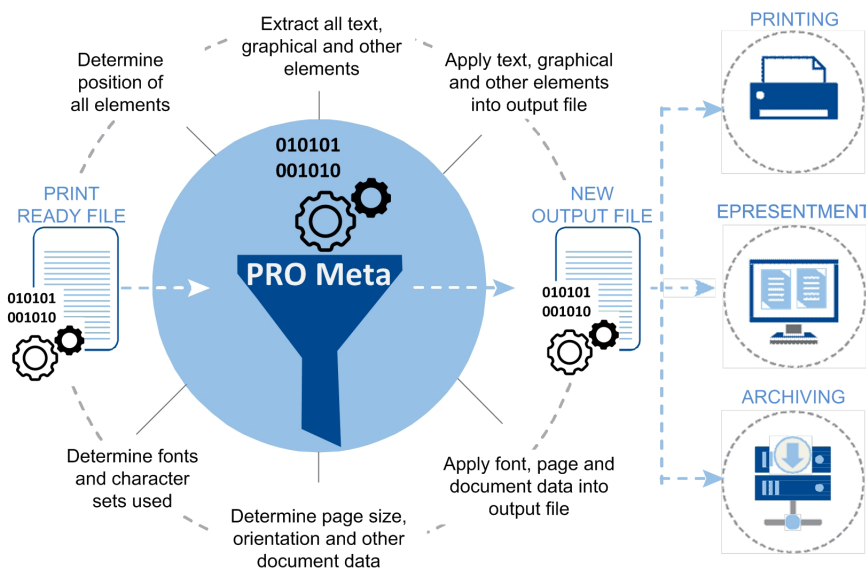Xerox Metacode with true fidelity

CRAWFORD TECHNOLOGIES

OVERVIEW

PRO Meta converts your existing Xerox print streams into AFP, PostScript®, PCL, PDF, and more. Whatever your needs, PRO Meta provides a versatile solution that is typically two to four times faster than other products, with the highest conversion fidelity and unrivalled levels of support and quality assurance.

With PRO Meta You Can

- Accurately and efficiently convert existing Xerox DJDE, LCDS and Metacode print-streams into AFP, PostScript, PCL and PDF with true fidelity.

- Create alternative output files from Xerox DJDE, LCDS and Metacode to all industry-standard output formats and leverage your investments in equipment and expertise.

- Convert Xerox DJDE, LCDS and Metacode documents to print on local and distributed printers using PCL or PDF and increase efficiency.

- Create production reprints of Xerox DJDE, LCDS and Metacode based documents without production support.

- Seamlessly convert Xerox DJDE, LCDS and Metacode to AFP to facilitate production efficiency in a mixed high-production environment.

How it Works

Determine position of all elements

Extract all text, graphical and other elements

Apply text, graphical and other elements into output file

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PRINT READY FILE

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PRO Meta

NEW OUTPUT FILE

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PRINTING

EPRESENTMENT

ARCHIVING

Determine fonts and character sets used

Determine page size, orientation and other document data

Apply font, page and document data into output file

What does PRO Meta do?

PRO Meta converts existing Xerox print streams into all industry-standard output formats including AFP, PostScript, PCL, PDF, and line data:

- Supports the conversion of Xerox JDL, JDE, DJDE, CME and all other Xerox formatting commands and logic.

- Supports the conversion of Xerox highlight color resources and highlight color printing commands.

- Object-to-object conversion (not just image output) resulting in the smallest file sizes.

- Automatically converts Xerox resources to equivalents including fonts, forms, logos, images and color requests.

- Supports resource embedding, ensuring the most current resources are always used.

- Converts device specific Xerox tray selection commands to AFP IMM commands for flexibility.

PRO META can also *normalize* Xerox Metacode files, which minimizes duplicate fonts, removes duplicate graphical elements and performs further enhancements to minimize storage size and maximize performance in downstream workflows.

Some examples of what PRO Meta can do:

A major Insurance company had many legacy applications that produced Xerox LCDS and Metacode output. They use PRO Meta to provide production flexibility with AFP printers and to create PDF output for online viewing from their archive.

PRO Meta fits in your environment

- Easily integrate PRO Meta to support both batch and on-demand production.
- Leverage existing workflow and automation tools with CrawfordTech APIs.
- Have your output files automatically encrypted for security purposes.
- Suppress blank pages to improve the viewer's experience.
- The PRO Workflow Server option can be used to automate processing of files from hot folders.

Integration Options

Command Line

API

Scripts

CrawfordTech's SunRise App Server

Existing or CrawfordTech's Work owTools

Some quick technical facts:

PRO Meta runs on all major operating systems:

- Windows
- Linux
- AIX
- HP-UX
- Solaris
- z/OS
- Linux for System z.

PRO Meta converts your existing Xerox print streams into AFP, PostScript®, PDF, PCL, HTML5, and line data with the speed, accuracy and efficiency your enterprise demands.