



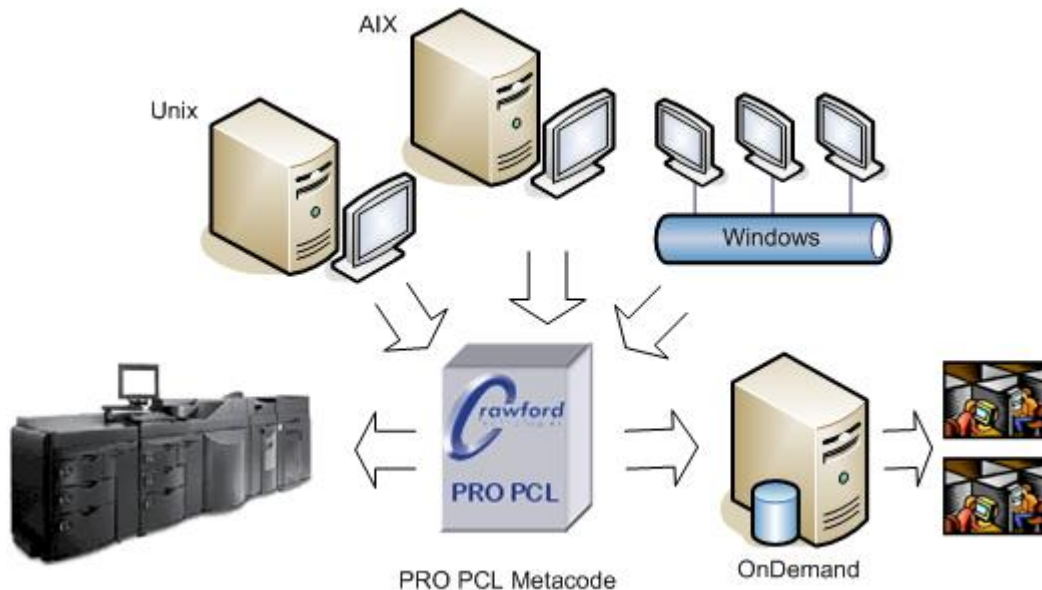
PRO PCL to Metacode

Crawford Technologies provides a way for organizations to print HP-PCL print applications on Xerox printers by transforming them using the **PRO PCL to Metacode** product. This conversion process provides a smooth migration path for PCL printer clients who want to print their applications on Xerox printers without making costly application and architecture changes.

One of the keys to the success of **PRO PCL to Metacode** is its superior resource handling. PCL printer fonts can be automatically converted to Xerox fonts and embedded in the print file. **PRO PCL to Metacode** also has the flexibility to map fonts to any Xerox printer fonts. PCL forms are converted to Xerox metacode allowing any number of forms on each page. Images are converted to compressed Xerox images and embedded in the output file. The **PRO PCL to Metacode** product optimizes the metacode, creating small and compact metacode files that can quickly be routed to a printer permitting rated print speeds.

PRO PCL to Metacode is the best transformation product because:

- Resource management is automated.
- Output is optimized for production speed and performance.
- Most text in PCL files gets converted to text in the metacode files.
- A single printer can be used for printing LCDS, metacode and PCL.
- Compact metacode files are optimized for high-speed production printing.
- A wide choice of platforms includes Linux, Solaris, AIX, and Windows.
- Organizations can eliminate the need for duplicate print infrastructure support.
- Conversion throughput and performance is optimized.



Platform Independence

PRO PCL to Metacode is available on Linux, AIX, Solaris, and Windows platforms. This means that users can install the software where they need it.