



PRO PCL Normalization

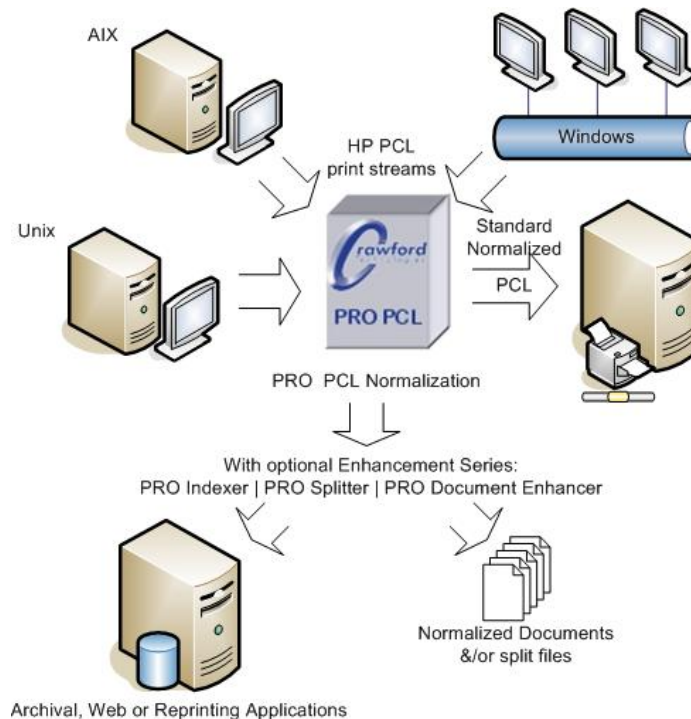
PRO PCL Normalization delivers a platform for solutions that combine integrated host to printer functionality with fast, accurate print-stream optimization, tailoring, indexing and enhancement.

PRO PCL Normalization provides a number of uses for HP PCL customers such as:

- Optimizing applications for better printer throughput
- Splitting large print files into multiple print files
- Selecting pages for reprint purposes
- Document Reengineering with the optional PRO Document Enhancer

By dynamically interpreting and normalizing HP PCL print-streams during the same PRO transformation process pass, clients can interface traditional computer systems with newer printing technologies. The **PRO PCL Normalization** product interprets HP PCL print-streams and resources and converts them into standard normalized PCL files. These individual normalized files can then be printed directly to a printer, archived or converted into other formats.

The key to the power and flexibility of **PRO PCL Normalization** product is the way it manages print resources. The product determines which HP resources are required by an application and ensures that they are available for the normalized output files.



Platform Independence

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