



Rochester Software Associates M.I.S. Print™ & IPDSPrint™

Data stream Transform solutions from Rochester Software Associates, Inc. (RSA) enable imagePRESS and imageRUNNER equipment to print from LCDS and IPDS datastreams for flexibility and convergence of production and network printing.



Reliable Legacy Datastream Conversion. Time and technology march on, but not all of your documents do. RSA's robust portfolio of products has the power to transform a range of mainframe and legacy data streams for printing on your imagePRESS or imageRUNNER device. Proven in thousands of enterprises, M.I.S. Print and IPDSPrint help customers migrate from proprietary workflows, consolidate printing, reduce expenses and increase enterprise productivity. More than software, M.I.S. Print and IPDSPrint are turnkey solutions ready to be installed and left running with little to no attention required. RSA stands behind its work with a 100% Fidelity Guarantee that ensures the printed PostScript output will match the legacy output.



LCDS Driven Environments. M.I.S. Print lets you access, view, archive and print documents created in a variety of environments. It does this by converting line printer and Xerox LCDS data streams including DJDE, Metacode, and XES/UDK to PostScript or PDF. This allows you to print legacy mainframe jobs to network production, midrange, or desktop PostScript printers.



IPDS Driven Environments. IPDSPrint is a unique software solution that converts IPDS print streams, making them compatible with any PostScript printer on the network. The application supports mainframe and AS/400 connectivity via TCP/IP, ESCON Channel, or Bus & Tag Channel and runs as a background task with minimal intervention.



Integrated Solutions. M.I.S. Print and IPDSPrint can coexist and integrate with other solutions, including QDirect™, RSA's Enterprise Output Manager. Jobs can arrive from the mainframe and be converted to PostScript and routed to the most appropriate printer, based on business rules and printer status. In mixed environments, you can even use M.I.S. Print for LCDS and IPDS to convert both data streams concurrently. M.I.S. Print and IPDS both run on a Sun server and can reside co-resident on the controller of the imageRUNNER Pro 7100 series – eliminating the need to add an additional server to your environment.



Workflow Integration

To help you be successful in growing your digital print business, imagePRESS Workflow Solutions focus on six critical areas, one of which is **Workflow Integration**.

Shortening job turnaround time is crucial to the success of your production environment. Our workflow integration solutions are designed to automate processes to increase efficiency, productivity, profitability, and streamline jobs through your shop quickly. We are also committed to having our solutions leverage the investment that you have made with your workflow, which will help shorten learning curves and serve your customers better.

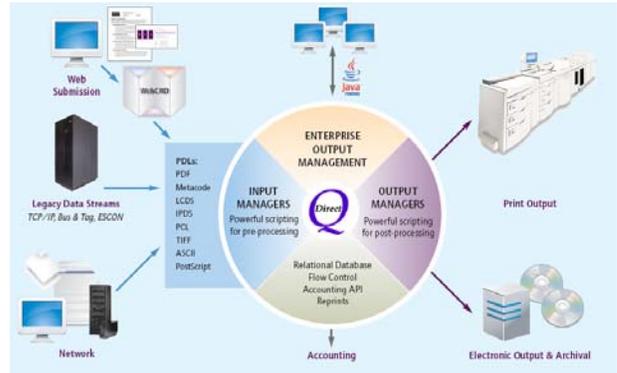


Consolidate for Efficiency. Streamline your print center by leveraging the same production equipment for transactional, network, scan and web-to-print jobs.

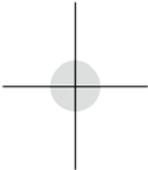
Integrate with RSA Products. M.I.S. Print and IPDSPrint can be implemented as standalone products or integrated with QDirect Enterprise Output Manager to facilitate job management and complete accounting. PDF Pro can be added for repurposing documents as searchable PDF, ideal for customer service representatives.

Reprint Without Reprocessing. Jobs are archived for the number of days specified by the administrator, so it is easy to reprint jobs without processing delays at the host, saving time and costly reprinting at the source.

Rest Assured. No UNIX or Solaris operating system knowledge is required. RSA also provides a 100% Fidelity Guarantee that ensures the printed PostScript output will match the legacy output.



M.I.S. Print and IPDSPrint run transparently in the background. Datacenter jobs arrive and are transformed to PostScript, or optionally PDF using PDF Pro. Jobs can also flow to QDirect for Output Management.



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