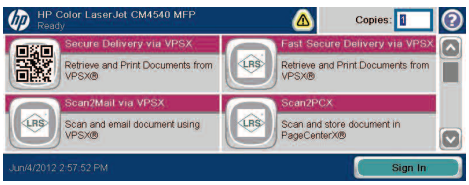
LRS® Pull Printing Software

Enhanced document workflows = greater savings and security

Control Cost, Protect Confidential Data

Every day, organizations face a delicate balancing act: lower operating and capital costs while increasing business agility and competitive advantage. All without jeopardizing sensitive customer data or valuable intellectual property.



End user interface on panel of HP multifunction printer

By replacing fleets of remote end-user printers with fewer, more powerful multifunction printers (MFPs), companies can save money and promote green printing strategies. Innovate/MFPsecure™ software from Levi, Ray & Shoup, Inc. (LRS) helps you:

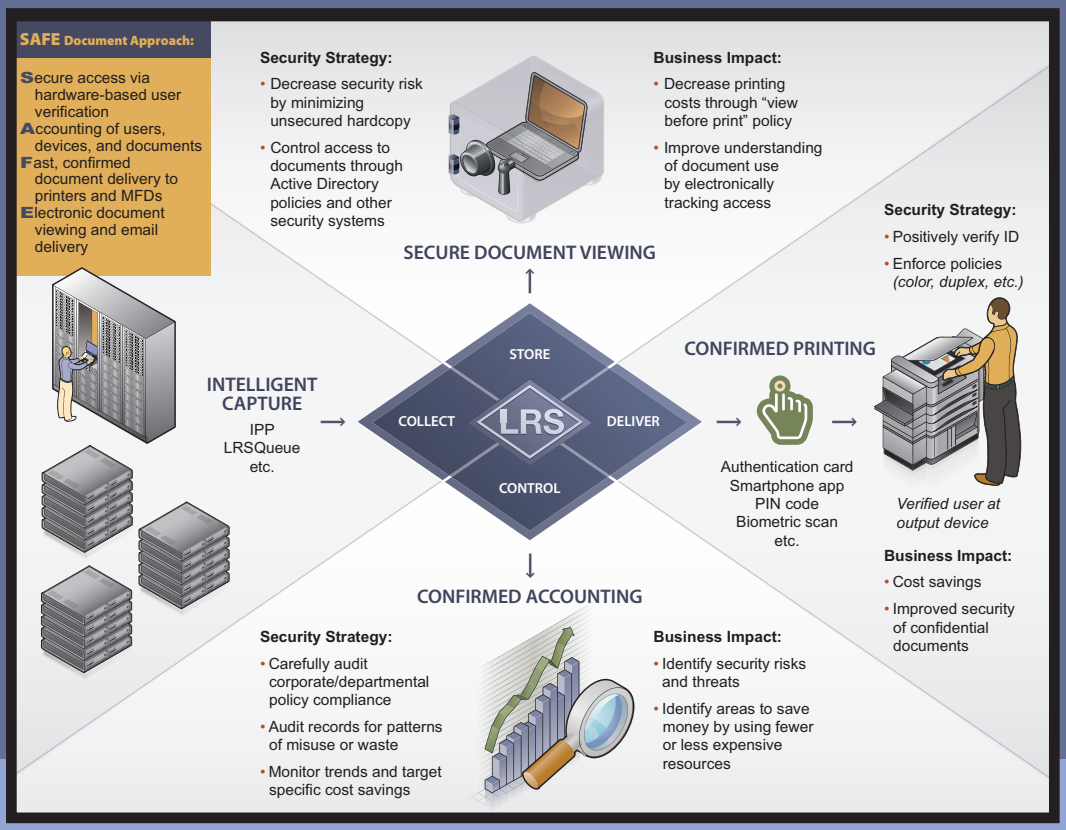
- **Lower output costs** and reduce waste
- **Reduce overall print volumes** by changing "print by default" user behavior
- **Enhance output security** and track document usage with powerful audit and reporting tools
- **Streamline document-driven business** processes with a single solution to manage output from many applications and platforms
- **Improve flexibility for mobile workers** through a flexible pull printing strategy

Pull Printing with a Difference

This innovative new solution leverages the full functionality of the LRS Enterprise Output Server to turn the traditional "print & fetch" document process on its head.

Users no longer need to race to a printer to retrieve their documents from the output tray. Instead, documents remain safely queued on the LRS Enterprise Output Server until end users physically arrive at any defined MFP and authenticate via a swipe card, personal ID code, or a barcode-enabled smartphone app. Unclaimed documents in the queue are held and deleted according to retention rules for improved security and lower consumable costs.

Unlike most pull printing software, the LRS solution is not reliant on Windows print servers. This extends the business benefits to non-Windows environments and provides opportunity for server consolidation. The LRS server communicates with device-resident software on select HP MFPs for true end-to-end security. Critical documents can be captured directly from applications or via the MFP scanning function and stored on the LRS spool for reprint, email delivery, or archival. These documents can be imported to a document repository for integration with a SharePoint portal or other internal systems.



The LRS output server collects documents from Windows, UNIX, Linux, mainframe, and other platforms and delivers them in a secure manner to multifunction devices, printers, and electronic destinations. Integration with your existing user authentication system minimizes burden on your system administration team.

Results?
Improved security and lower document-related costs.

For secure, cost-effective printing, make it SAFE.

The LRS Enterprise Output Server forms a central point of control that collects documents from all sources for delivery to any destination. Information about each print job (color, duplex, copy count, recipient, etc.) is captured for analysis using the LRS Innovate/Audit component in conjunction with industry-leading cost recovery and security tools.

Working with MPS providers and key output hardware vendors, LRS has developed **SAFE:** a comprehensive approach to cost reduction and document security in complex, multi-platform environments.

Innovate/MFPsecure software uses HP's Open Extensibility Platform (OXP) technology to enable seamless document workflows. Supported workflows include secure pull printing of some or all queued documents or the ability to scan documents for email delivery or online viewing via PageCenterX® software.

Protect your sensitive business documents and reduce unnecessary printing with HP hardware and innovative software from LRS, the leader in Output Management solutions.

To learn more about document security, accounting, and managed print services solutions from LRS, contact your marketing representative or visit us at **www.VPSX.com.**

LRS® Levi, Ray & Shoup, Inc.

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