

VPSX Enterprise

Simple, scalable enterprise output management

Printing should be simple

Regardless of your organization's size or industry sector, documents play a key role in critical business processes. Timely, reliable document delivery ensures that employees, suppliers, partners, and other stakeholders can communicate effectively and efficiently.

As your organization grows in size and complexity, so does your printing infrastructure. A handful of local print servers becomes an elaborate maze of interconnected machines with hundreds or thousands of queues and print drivers to maintain. Document failures are frequent, frustrating, and expensive to fix.

How can you ensure reliable delivery of business-critical documents with minimal complexity and cost?

The answer is VPSX Enterprise

VPSX Enterprise™ software from LRS gives administrators and end users a simple yet feature-rich solution for:

- Capturing output from any application, desktop, or device, from mobile to mainframe
- Delivering documents to any printer or electronic destination
- Easily managing print drivers, queues, and devices
- Locating and solving print issues using an intuitive web interface
- Enabling full tracking and auditing of documents throughout the enterprise
- Streamlining infrastructure by eliminating unnecessary print servers

AT A GLANCE



VPSX Enterprise

The scalable VPSX Enterprise solution runs on all major computing platforms.

A single product instance can drive thousands of printers from any combination of vendors.

The solution provides a single point of control for managing output from best-of-breed enterprise software applications, printing from user workstations, mobile devices, and more.



ROI:

492%

VPSX Enterprise Software: Features & Benefits

| FEATURES | BENEFITS |
|--|--|
| Centralized, scalable solution to replace many individual Windows® Print Servers | Save money by eliminating redundant servers; manage more printers with fewer FTEs |
| Efficient single process/multi-threaded design; single system can drive 1000's of printers without CPU or memory constraints | Improved system stability and less downtime; frees up processing cycles for other applications and processes |
| Automated print driver management and deployment | Increased IT and user productivity |
| Web-based portal interface to enable user self-service (locate & define printers, etc.) | Fewer support calls; improve end-user productivity, mobility, and overall printing experience |
| Support for centralized, spool-based print management as well as Direct IP printing | Better network bandwidth optimization for maximum stability and system performance |

1 > 600

A global manufacturer eliminated more than 600 Windows Print Servers using LRS® software. Today, their VPSX Enterprise installation provides reliable document delivery from over 500 business systems to more than 30,000 printers. It also saves them over 3 million Euros per year.

Scalable LRS® solutions run on all major enterprise computing platforms, including UNIX, Linux, Windows, and more. An efficient single process/multi-threaded design enables one VPSX® system to drive thousands of printers concurrently without experiencing CPU or memory constraints.

Beyond this core functionality are a number of advanced features, including:

Self-Service Printer Portal:

a customizable, web-based tool that gives users a simple, intuitive way to locate nearby print devices and select the ones they want to add to their desktops to enable printing.

Simplified print driver management:

lets administrators configure and deploy any and all print drivers from a simple, central tool, automatically managing updates to user workstations, local servers, etc.

Support for “serverless” user and application printing:

spool-based and direct IP printing capabilities let administrators optimize printing control/security and network traffic/bandwidth for remote sites.

Optional Capabilities and Extension Products:

Mobile Connector for VPSX extension

enables the solution to handle printing from tablet computers, smartphones, and mobile devices running iOS, Android, and other operating systems.

Virtual Session Printer Agent (VSPA)

support makes it as easy to define printers, maintain drivers, and print from virtual desktops and virtual applications as it is from physical ones.

Output tracking and accounting:

integration with LRS’ Innovate/Audit functions and 3rd-party tools help organizations track what is being printed, when, where, and by whom.

Easy to implement. Easier to appreciate.

LRS customers depend on VPSX Enterprise software for maximum performance with minimal end user and IT staff effort. Here are just a few examples of what customers are saying:

“Our implementation of VPSX was the fastest IT-project we have ever had. It’s amazing how quick the implementation to ‘go live’ was.”

EUGEN BERCHTOLD, RI SOLUTION GMBH

“VPSX has allowed our group to spend less time fighting printing issues and more time addressing higher level tasks.”

JAMES BRYANT, LENNOX INTERNATIONAL

“We don’t have Windows print servers anymore for our EMR printing. It is all wrapped up in the LRS product. This is a lot of complexity that is just made much simpler.”

DON FOSEN, EDWARD-ELMHURST HOSPITAL

“LRS Output Management is a highly scalable, robust software for quality enterprise document process management with worldwide round the clock support as standard.”

KLAUS DEIBEL, ROBERT BOSCH

Flexible, Scalable, Standards-Based Architecture

Printers, applications, and computing platforms change over time. Your output management infrastructure should easily adapt to change, not create the need for more. That’s why VPSX Enterprise software is platform-independent and hardware-vendor agnostic, letting you change your network over time without impacting document-related business processes.

What does that mean for your business? Our software helps you:

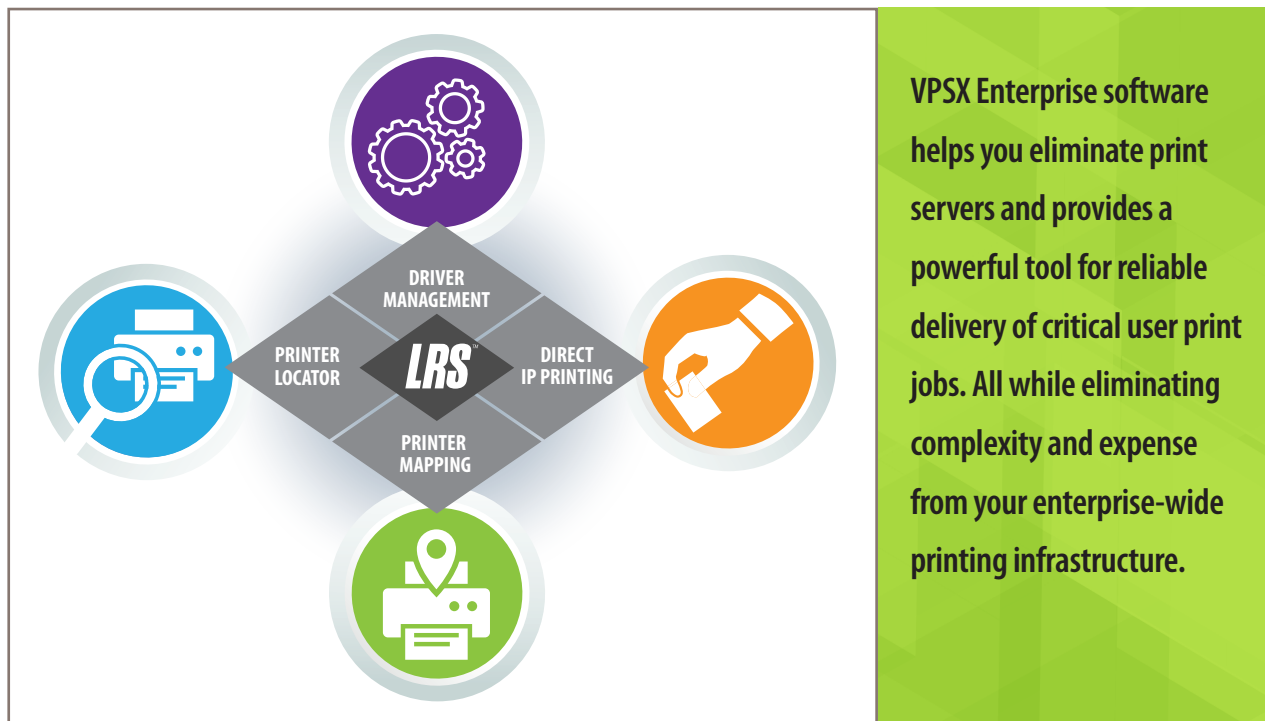
- Protect your existing investment in printers and other infrastructure by relying on industry standards like PCL, PJI, IPP, and PDF instead of vendor-specific technology
- Seamlessly migrate between various UNIX, Linux, Windows and other POSIX-compliant platforms with minimal impact on printer definitions and output devices



VPSX Enterprise software acts as a central point of control for all business-critical documents. Result? Improved IT and user productivity, over 490% ROI and a break even period of 10 months

- Save money by supporting all major device types and vendors, letting you negotiate hardware contracts based on price and business terms rather than proprietary technologies
- Greatly expand the number of print devices and users in your network without additional print servers, thereby minimizing cost and IT burden

The ability to support large numbers of output devices from a single point of control improves the productivity of end users and IT staff. A recent study showed that users of LRS output management software experienced an average five-year ROI of 492% and a breakeven period of 10 months.



The LRS Enterprise Output Management Solution

VPSX Enterprise software works with the full LRS Enterprise Output Management solution; a robust, scalable platform that helps organizations reduce costs, increase efficiency, and improve service to internal and external stakeholders.

With more than 30 years of experience and over 5,500 installations worldwide, LRS maintains a singular focus on providing the world's most reliable and feature-rich output solution. For more information about LRS solutions, click here or contact your LRS account executive.

Discover the benefits of LRS Enterprise Printing.

Visit www.LRSOutputManagement.com to learn more about LRS output management solutions.



LRS[®]

OUTPUT MANAGEMENT

www.LRSOutputManagement.com

© Copyright 2018 Levi, Ray & Shoup, Inc. All rights reserved. LRS, VPSX, and the LRS chevron logo are registered trademarks and VPSX Enterprise is a trademark of Levi, Ray & Shoup, Inc. Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and other countries. IOS is a registered trademark of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries. Android is a trademark of Google Inc. Linux is a registered trademark of Linus Torvalds in the U.S. and other countries. Unix is pending registration by USPTO applicant X/OPEN COMPANY. All other trademarks are the property of their respective owners.