An eBusiness/Web Services solution
Learn more at www.solimarsystems.com

Solimar® Systems
SOLsearcher™ Enterprise

To meet the growing market demands for more effective ways of providing data to the point of need, Solimar Systems has created a portfolio of customized products and services. The need for document print centers to be more productive and efficient while managing production schedules drives smart IT managers to Solimar.

Solution
SOLsearcher™ Enterprise is a powerful and highly secure electronic document delivery and web presentment solution that enables organizations to effectively index, store, search and retrieve large collections of transactional documents. Designed to complement or replace existing print processes, SOLsearcher™ Enterprise allows users to securely access critical business documents and reports via the web. In addition, its unique email notification system provides an effective report routing facility, informing users when a requested report is available.

Value
Our open systems solutions allow organizations to uniquely maximize their investments in legacy and contemporary applications and technologies. As experts in electronic document delivery, Solimar solutions streamline output workflows by enabling documents to be re-engineered instead of recomposed.

Benefits
The power of Solimar products lies in their ability to make a customer’s output environment more productive. By enabling printers that were once targeted for specific applications to print other applications in an organization, customer’s increase their asset utilization. By automating manual output processes, an operation runs smoother with a lower likelihood of missing Service Level Agreement’s. With the controls inherent to the system, organizations have the ability to redirect work to other areas if a printer or operation is unable to process that work.

Why reprocess jobs from the beginning or reprint the entire job when only a few pages are required? Leverage Solimar Print Director Enterprise (SPDE) and Rubika to optimize reprinting using SOLsearcher Enterprise (SSE). A unique sub-setting functionality allows specific pages to be quickly retrieved, accessed, and reprinted as needed.
Additional Benefits

Automated Reprint Workflow
When mail or other sensitive documents are produced, individual pieces are often lost, damaged, or destroyed. By accepting standard MRD files from insertion manufacturers, SOLsearcher Enterprise can automatically extract the pages that were damaged and create a subset file exclusively for print, complete with any finishing commands that are associated with the application. For example, a high volume job run on a monochrome CF device using pre-printed shells can direct the low volume of reprints to an fully color device and reproduce the shell at the time of print. Finishing commands embedded in the file can be used to tell what type of paper to pull and which form to merge. As an automated solution, many manual steps are eliminated, which reduces errors and saves time.

Cross Media Promotion
As part of a complete TransPromotional infrastructure, SOLsearcher Enterprise enables users to provide the same dynamic content that was printed as part of their statement, bill, or other customer-facing document. If a statement includes a coupon that expires on a certain date, SOLsearcher Enterprise can remove the expired offer and replace it with a new one.

Going well beyond coupons, users have the option of embedding or linking dynamic video segments that are associated with specific offers. This provides an improved approach to communicating with their customers.

Electronic View and Archive of Printed Documents
Designed with transactional documents in mind, SOLsearcher acts as the secure repository that drives many business processes. By housing electronic versions of the printed output, a variety of functions are made more efficient and effective.

In a Business-to-Business environment, extracting much-needed data from print output reduces the need to have IT constantly create ad-hoc reports. To facilitate electronic commerce, invoices are posted online and data is extracted to feed other processes.

Business-to-Consumer users find SOLsearcher a powerful tool that provides their customers with easy, secure online access to information such as statements or Explanations of Benefits. Customer Service representatives can view the same rendition of the printed output as the caller. With each party viewing the same information, confusion is limited and call time minimized. This equates to lower costs and increased customer satisfaction.

Business-to-Employee users enjoy the benefits of SOLsearcher also. Sharing reports and adding public and private annotations makes data more relevant. Documents can be bundled and assembled so end users get only the pages they need and distributed in the manner that is most conducive to their situation.

SOLsearcher Enterprise is a robust, scalable, and easy to implement and maintain solution that uses SQL as its database and Web Services APIs to integrate with current IT infrastructures.

Database Managed Output
By electronically indexing and storing all documents and reports destined for print, SOLsearcher Enterprise enables clients to build report selection criteria and manage what, when, and how these reports are printed. For example, if an end user receives 15 separate reports per day, chances are they are printed and manually separated for distribution. This type of management may lead to delayed delivery, incorrect data, or even lost reports. By creating an electronic list of reports users typically receive daily, weekly, monthly, etc., SOLsearcher Enterprise can create bundles of reports that give users what they need in the manner they choose.
Specifications

Minimum System requirements:

**Database Server:**  
• Please refer to the hardware requirements for your version of Windows® & SQL for optimal hardware specifications and performance  
  • Windows® Server 2003 (SP1)  
  • SQL Server® 2005 (SP2), SQL Server® 2008  
  • MSIE 7.0+ (SP1)

**Application Server:**  
• Intel® Pentium-based processor, 2.4Ghz+  
• 1 GB RAM  
• 40GB+ HDD  
• Windows® Server 2003 (SP1)  
• NET framework 1.1 and 2.0  
• Latest version of MDAC (Microsoft® Data Access Components)

**Web Server:**  
• Intel® Pentium-based processor, 2.0Ghz+  
• 1 GB RAM  
• 40GB+ HDD  
• Windows® Server 2003 Web Edition (SP1)  
• MS IIS 6.x+  
• NET framework 1.1 and 2.0

**System Manager:**  
• Windows® Server 2003 (SP1), Windows® XP (SP2)  
• Adobe® Acrobat® 8.X+ (SDX Designer)

**End User:**  
• Adobe® Reader® 8.x+  
• MSIE 7.x+ or Firefox 2.5x web browser

Hardware requirements:  
• Hardware and software requirements are subject to change depending on application and environment complexity. To best configure a system to meet your needs, please contact a Solimar Sales Analyst at 619.849.2800.

Xerox products supported:  
• SOLsearcher™ (SSE™) is not a printing solution and therefore does not require validation with any printer. This solution may use Solimar Print Director Enterprise (SPDE™) to communicate with Xerox printers but is not required. SPDE was Optimized for FreeFlow, and validated with DocuPrint and Continuous Feed (Monochrome and Color) printers. This solution may also be integrated with Solimar Rubika® for cross-media TransPromo and TransEducational applications.

Applications supported:  
• Transactional documents, statements, invoices/bills, direct marketing/direct mail, TransPromo applications, policies, contracts, books, manuals, letters/correspondence, proposals.

Solimar Systems

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