



Business Profile

Leading direct marketing service provider leverages Solimar solution to attract new customer business and added sales revenue, while reducing operational costs.

Industry

Service bureau

Locations

- St. Paul, MN
- Milwaukee, WI
- Clearwater, FL

Business Solution

- Output Management
- Data Optimization
- Device Connectivity
- Data Stream Transforms
- Document Indexing
- Document Re-engineering

Solimar Products

- Solimar® Print Director™ Enterprise (SPDE)
 - LCDS/Metacode Transforms
 - PDF Transforms
 - PostScript Transforms
 - PostScript Optimizations
- iCONVERT™ - AFP Transforms
- Rubika™ - Document Re-engineering
- SOLindexer™ - Indexing System
- XIMAGE™ - Form Creation

Benefits

- Increased sales revenue of \$450,000 per year
- Ability to acquire new customers and increase market share
- Greater flexibility to accept projects with complex workflows
- Reduced operational expenses



Solimar's Document Re-Engineering Paying Off for PrimeNet

PrimeNet offers high quality products and services for the direct marketing market. Since 1962, PrimeNet has provided superior solutions to ensure business goals of their customers are successfully executed. With over 40 years of experience and a commitment to excellence, PrimeNet has earned the reputation as one of the leading database marketing companies in the country.



PrimeNet is a Journal Communications company. Journal Communications, Inc., headquartered in Milwaukee, Wisconsin, was founded in 1882. It is a diversified media and communications company with operations in publishing, radio and television broadcasting, telecommunications and printing services. In addition to PrimeNet, Journal Communications owns and operates 38 radio stations and seven television stations in 11 states and operates an additional television station under a local marketing agreement.

Solimar Systems interviewed Mike Schake, Director of Mailing Services at PrimeNet to discuss the implementation and operation of their Solimar Systems products - Solimar® Print Director™ Enterprise, iCONVERT™ and Rubika™.

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Mike Schake
PrimeNet

The Challenge

PrimeNet views technology as a new business enabler. Deploying technology as a way to acquire new customer business is a constant challenge that needs to be analyzed and correctly implemented.

In order to win a new business opportunity, PrimeNet needed to find a way to accept IPDS data streams from a customer's IBM AS/400 mainframe and subsequently print to a Xerox DocuTech 180. The technical challenge PrimeNet faced was that the DocuTech did not natively ingest and print IPDS print streams. As part of the same workflow, they also needed to modify the print application so that PrimeNet's intelligent inserter equipment could be leveraged to optimize mail processing. Another technical challenge for PrimeNet was determining how to modify the data stream so that an old obsolete OMR barcode could be replaced by a newer 2-D barcode that the inserter equipment could recognize. Not using the inserter equipment would translate into higher operational costs. “We needed to find a vendor who could help us put together a solution so we could win the new business,” said Mike Schake, Director of Mailing Services at PrimeNet.

Integrated Solutions

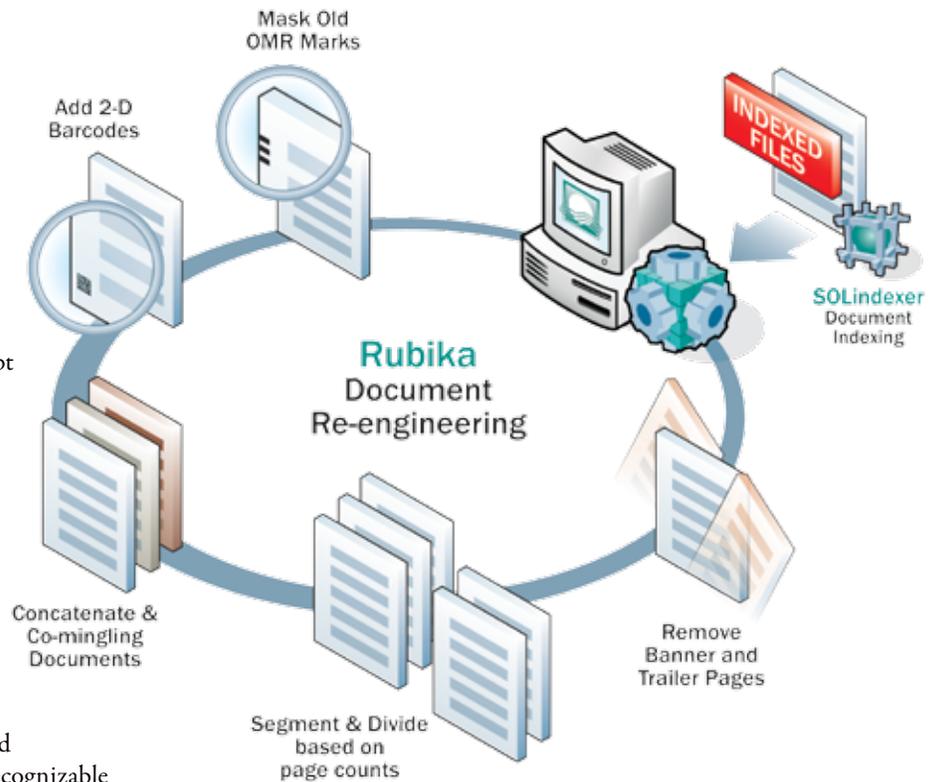


Solimar. Do More.™

The Solution

PrimeNet selected Solimar Systems as the vendor to configure the solution due to their data stream domain expertise. "There were no other vendors that had the right products or knowledge to take on this project," said Schake.

The integrated Solimar software solution chosen by PrimeNet included iCONVERT™, Solimar® Print Director™ Enterprise and Rubika™ products. The solution was designed so that PrimeNet was able to accept and transform the IPDS data streams into PDF format. Once in PDF format, the data stream is re-engineered by Solimar's Rubika product so that PrimeNet's mail inserter equipment can be leveraged to achieve postal automation savings. Rubika is capable of modifying composed data streams rather than the original application, thus avoiding costly and time consuming reprogramming efforts. Using PrimeNet's PDF data stream, Rubika applies an opaque mask on top of an unwanted OMR barcode. The unwanted barcode is no longer visible when printed or identifiable by the inserter equipment. In addition to "removing" the old barcode, Rubika also inserts a new 2-D barcode that is recognizable and compatible with PrimeNet's inserter equipment.



The Results

The Solimar solution has allowed PrimeNet to acquire new customers and new projects that otherwise would not be possible. The solution has been a very beneficial component to PrimeNet's financial bottom line. "We are able to increase our sales revenues by \$450,000 per year as a result of our new Solimar solution," said Schake. "Clearly, this has been a very good technology investment for PrimeNet."

In addition to increasing sales revenue for PrimeNet, the solution has reduced the need for programming staff and resources, which has reduced overall expenses. "Saving programming resources and the related expenses was just as important to us as realizing new revenue opportunities," said Schake. "By modifying the existing data streams we avoid the costly expense of re-developing and re-coding an entire application."

According to Schake, the Solimar post-sales support has been outstanding. "The technical support staff has always been friendly and extremely knowledgeable," said Schake. "Without their help and support we would not have been able to accomplish our goals in the timeframe that we required."

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Mike Schake
PrimeNet

"The solution is flexible enough that we can now handle a variety of different workflows from various customers regardless of their diverse data streams and output needs," said Schake. "Solimar was instrumental in setting up the entire process and in training our staff on how to use the products."

PrimeNet also uses Rubika to segment and divide print jobs by efficient page counts to minimize postage weights, thereby minimizing postage mailing costs. Similarly Rubika is used to co-mingle printed pages to best leverage the postal rates.



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