











Business Profile

Allison Payment Systems is a full service customer communication solutions provider specializing in digital transactional document presentment, print & mail services and a host of Electronic Document Delivery and Management tools.

Industry

Print Service Provider

Location

Indianapolis, IN

Business Solution

- Secure electronic document web presentment
- High volume PDF creation with embedded annotations
- Powerful document indexing tools to identify relevant information
- Comprehensive and flexible "anyto-any" data stream transforms

Solimar Products

- SOLsearcher[™] Enterprise (SSE)
- Solimar[®] Print Director[™] Enterprise (SPDE)
- Rubika®
- SOLindexer[™]
- SOLfusion[™]

Benefits

- Created new market opportunities triggering new revenue streams of \$1.8 million per year
- Eliminated inaccurate content costs by \$250,000 per year
- Decreased development resource and labor expenses by nearly \$100,000 per year
- Reduced reprint costs by 10% per year



Allison Payment Systems Gains Nearly \$2M in New Revenue with Solimar's SOLsearcher™ Enterprise

Allison Payment Systems, LLC (APS) is a privately held, 124-year-old transaction print and electronic document delivery and management company based in Indianapolis, Indiana. APS has grown to become a leading edge supplier of technology driven print and electronic communications serving a wide range of nationally known clients, including many listed in the Fortune 500.



The Company's expertise lies in processing, formatting, preparing and presenting critical, high quality financial documents which include periodic billing statements, monthly invoices, late notices, welcome notices, client specific payment coupon books, and a host of other time-sensitive customer relationship documents. These same documents and communications are processed by an automated processing system into electronic formats allowing for electronic deliveries, payments, storage and integration into customer service and mission critical business operations.

APS provides electronic document online viewing functionality that provides its clients a feature-rich and seamless bridge from print to digital presentation. In addition, APS provides a groundbreaking production and process monitoring system used in customer service operations around the world. APS has also pioneered and implemented proprietary automated processing systems that serve to improve quality, ensure accurate processing and track client work end to end.

Solimar Systems interviewed Brad Turner, Vice President of IT & CIO at Allison Payment Systems to discuss how implementing Solimar's SOLsearcher Enterprise (SSE) has allowed them to effectively index, store, search and retrieve large collections of transactional documents in a secure manner.

"With the addition of SOL searcher, our Solimar product offerings have enabled \$1.8 million per year in new revenue."

Brad Turner, Allison Payment Systems

The Challenge

Using internal resources, APS developed a custom in-house product to support electronic document web presentment. Although the product was functional, APS considered their web presentment process to be somewhat awkward, problematic to maintain, a potential security risk, and performance speed was inadequate. "The internally-developed product worked okay for us, but the process was cumbersome to maintain and the user experience was not as fast as we wanted," said Turner.

The internal product used a process that created a "branch" or separation between the document data and the PDF electronic document. Occasionally, this caused issues for APS when data files were reprocessed and a condition existed where PDF files could become out of sync with the intended user. In order to avoid risking a scenario where the wrong PDF file could be presented and viewed by the wrong user, a cumbersome manual intervention was required by APS to prevent and correct the condition.

"Having online users view another person's financial statement or any other document type is something that simply cannot occur in our business," stated Turner. "We are always very concerned with document privacy and data security concerning our users. We needed an e-document web presentment system that eliminated our security risk while also ensuring the information confidentially of our users."

The Solution

APS determined that they would replace and migrate away from the internally developed web presentment system. To meet their online viewing requirements, they outlined specific objectives and goals for a new solution to address.

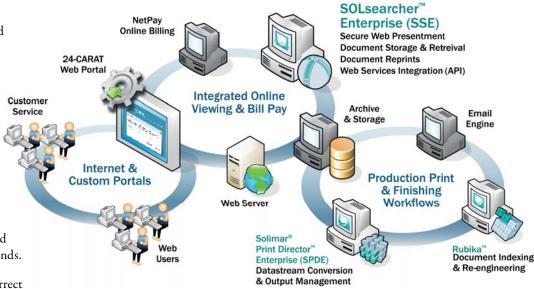
- Comprehensive create and archive content-rich PDF documents to be presented and viewed on the web.
- 2. Performance when an online user requests a document for viewing it had to be presented in less than three seconds.
- Quality/Accuracy guarantee the correct PDF would be presented to the correct user to ensure document content privacy.
- 4. Integration friendly ability to easily integrate with other existing web applications.

After researching potential solutions, APS determined that Solimar's SOLsearcher solution was optimized for their needs. APS discovered that SOLsearcher was a powerful and highly secure electronic document delivery and web presentment system that would enable them to index, store, search and retrieve large collections of critical business documents and reports. APS currently uses the Solimar® Print Director™ Enterprise and Rubika® to support their print infrastructure, so they were able to leverage their existing Solimar platform by adding a scalable electronic document distribution solution to support their customer base.

"Thanks to SOLsearcher, labor and development resource costs have been reduced by nearly \$100,000 per year."

JP Thomas, Allison Payment Systems

Using the SOLsearcher Application Programming Interface (API), APS integrated SOLsearcher's viewing capabilities with its existing online bill payment functionality. Combining secure online viewing and bill paying capability streamlined the overall user experience. "We found the integration effort using the SOLsearcher API to be straightforward and trouble-free," said Turner. "Integrating and deploying SOLsearcher with our online payment engine was not complicated at all."



The Results

Acquiring and implementing SOLsearcher has proven to be a strategic and financial success at APS. "We are very happy with the results we are receiving from SOLsearcher," said Turner. "The solution delivers increased efficiencies and reduces risk for us today, while providing flexibility and scalability for tomorrow."

The SOLsearcher web presentment capability has allowed APS to expand product offerings and realize new incremental revenue from both new and existing customers. "With the addition of SOLsearcher, our Solimar product offerings have enabled \$1.8 million per year in new revenue," stated Turner.

Not only has SOLsearcher helped APS by adding to the revenue side, but it also has contributed by cutting costs. "Thanks to SOLsearcher, labor and development resource costs have been reduced by nearly \$100,000 per year," said JP Thomas, President of APS.

For APS, eliminating content errors and delivering accurate information to their customers has always been considered a primary business objective. SOLsearcher's built-in security and capacity to deliver 100% document fidelity helps APS eliminate error exposure and risk. "We can count on SOLsearcher to deliver the right documents to the right people," said Turner. "We estimate that SOLsearcher helps us save \$250,000 per year in this area."

APS also is leveraging SOLsearcher to reduce its reprint costs by 10% per year. Instead of re-printing costly unnecessary pages that are not required, SOLsearcher allows APS to easily identify only those re-print pages that are truly needed.

APS' overall experience with Solimar's technical support and sales people has been extremely positive. "Based on our experience, the Solimar employees are the most knowledgeable in the industry," stated Turner. "When we require help, they consistently deliver the support we need to keep our operations moving."



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