

A pilot with a profile Success Story | Compart





Companies that are faced with many types of correspondence and delivery channels often struggle with the complex data management that en-tails. Each type of document involves a series of decisions, i.e., deciding on the information to include, the delivery channel to use (digital or physi-cal) and the format for display. Hence many firms outsource their document logistics so they are free to concentrate on their core business.

QITS GmbH is one of the distinguished service providers of document processing that has specialized in the preparation and multi-channel delivery of documents. Their goal is to provide customers with customized services and software solutions for output management as a whole, from recording, indexing, and categorizing incoming correspondence — regardless of channel or format — to modification, conversion, and ultimately multi-channel-capable output.

Full-color printing spurs growth

The output management division produces nearly 40 million mailings of 100 million printed pages annually: highly personalized letters, account statements, invoices, dunning letters, salary slips, and various types of daily correspondence. By introducing digital fullcolor printing, QITS was able to lure additional customers who themselves did not want to make the costly investment but still wanted to benefit from the technology. QITS invested in inkjet technology, which makes bulk printing in color even more attractive to many clients, yet another reason why QITS has enjoyed such rapid growth particularly over the last four years.

The ability of the service provider to prepare every document specific to the recipient and channel is its hallmark and is a cornerstone of its busi-ness strategy. The customer delivers the raw data and QITS does the rest: formatting, conversion, modification, bundling, and output.

Digitization is the future

At nearly 90 percent, physical documents still make up the bulk of the business. But for many customers QITS is also handling traditional e-mail with PDF attachments as well as other digital delivery channels. The company plans to expand electronic delivery over the next several years, and promote E-Postbrief and other digital alternatives to traditional mail. Similar efforts will be devoted to other forms of legally binding electronic mail such as De-Mail, Inca-Mail, Regify, and e-invoicing procedures. The fact is that the volume of paper documents worldwide is decreasing. Increasing digitalization means new market opportunities for QITS.

Executive Summary

QITS GmbH headquartered in Ratingen moved its document processing onto a completely new technological foundation. The core of the central output management solution is DocBridge Pilot, which prepares all documents specific to recipient and delivery channel and triggers dispatch. Bundling of postage-optimized mailings and data enrichment for enveloping and franking are included. DocBridge Pilot was their tool of choice because the scalable software supports every electronic and physical delivery channel and all the standard data formats.

Multi-Channel Output Management

Wanted: a central OMS for all channels and formats

The company's earlier home-grown solution did not accommodate the new strategic direction. It especially lacked the urgently needed



range of conversion filters (AFP. PDF. PCL. PostScript, SAP, etc.). Hence the service provider sought to move document processing onto completely technolonew gical foundation. The core

of the central output management solution is DocBridge Pilot. The software developed by Compart serves as the main hub that takes the documents the customers provide, modifies and converts them, adds any needed information, and directs them to the appropriate out-

put channels. So even before the documents are printed, data analyses bundle them into postage-optimized mailings, which can be electronically franked if needed. For conversion, the system generates the appropriate optical mark recognition (OMR) or data matrix codes and embeds them in the correspondence. Electronic formats are prepared for the specific recipients and transmitted.

Found: a pilot for all routes

OITS chose DocBridge Pilot because the software works with every electronic and physical delivery channel and all the standard data formats. Technical director Oliver Winkelmann points out another criterion: "DocBridge Pilot is quite scalable and can be integrated into any conceivable IT infrastructure. What really convinced us is how we can modify the performance of the solution depending on how low or high our mail volume is." OITS needed an application that could process many different jobs in parallel and still best utilize available IT resources. DocBridge Pilot offered the company the ability

to adjust the computer capacities for document processing by virtualizing the servers within the company network. Hence there was no need for costly hardware investment (servers, processors, main memory).

The growing list of requirements that QITS had for the new outputmanagement solution was implemented swiftly and consistently. The project was initially sparked by a renowned banking institution that had to create and output account statements in AFP format in an extremely short time. New document types and formats were gradually added, and the Compart solution was expanded accordingly with other input and output filters. Today the software manages approximately three-fourths of all output. Oliver Winkelmann: "From the very first minute, DocBridge Pilot ran reliably and error-free." Switching to the new version 3.0 will give digitalization yet another boost

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