

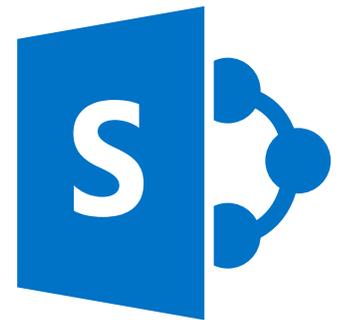
Streamlining Document Processing with Advanced Data Extraction



Haulfryn Group uses PSIScapture and SharePoint to Speed Up Invoice and Contract Processing

Haulfryn Group Ltd., founded in 1935, operates holiday and residential mobile home parks in England and Wales. The holiday parks are mainly in North Wales and include The Warren, one of the best-known and highest-quality parks in the UK. Others are in South Devon and on the East Sussex coast. Residential home parks are situated in the Home Counties, Cheltenham, Dorset, Hampshire and Wiltshire. The business includes substantial redevelopment and upgrading of parks.

Haulfryn is one of the industry leaders, particularly in raising the standards both of the parks and of the homes provided on them. The company has gone from strength to strength in recent years and has invested £30 million in its parks, much of it during a time of economic misery for many other companies. In 2010 The Haulfryn group was one of the UK's largest owners of prestigious holiday and residential parks and celebrated 75 years as a successful British company.

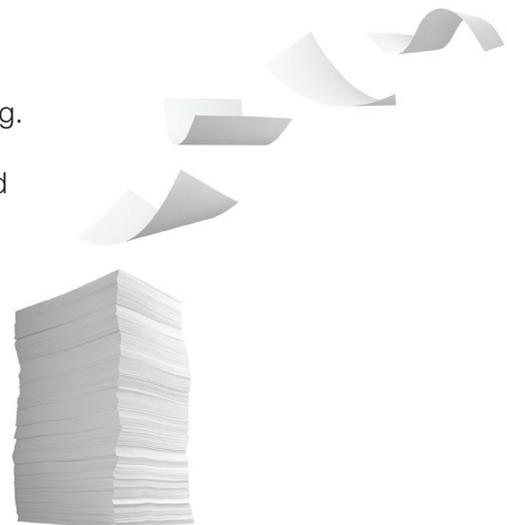


The Problem

An earlier adopter of scanning technology, Haulfryn was experiencing issues with their existing scanning system. Slow speed, poor quality and major storage issues plagued their document scanning process. They were looking to deploy a document capture system in conjunction with an IT overhaul and a move to Microsoft SharePoint 2010 as their Enterprise Content Management (ECM) System.

Solution Requirements

Wanting to tackle their highest volume processes first, Haulfryn decided to automate their supplier invoice and contract processing. The capture system would need to speed up the whole process and provide a simple interface for its end users. It would also need to be capable of complex processing in the background and allow seamless integration with SharePoint 2010 Document Libraries. Finally, with future document capture initiatives on the horizon, the system would need to be flexible and provide extensive features for processing forms and surveys.





Invoices and contracts are scanned with Kodak A4 Document Scanners.

PSIcapture imports the scanned images and uses Advanced Data Extraction (ADE) to find the invoice and contract information.

Invoices and contracts are then routed to the appropriate library in SharePoint for processing, approval and payment.

The PSIGEN Solution

Haulfryn decided to deploy PSIcapture Enterprise as their SharePoint 2010 Document Capture solution. Using PSIcapture in conjunction with Kodak Document Scanners, they now have an end-to-end capture solution that provides unmatched speed and automation, along with a simple, powerful user interface.

“PSIcapture has made our whole scanning process robust,” said Stephen Lattimore, Business Process Manager for Haulfryn. “We now can quickly reference our documents in SharePoint 2010 for audit and service.” Along with the current scanning process, Haulfryn plans to add the processing of survey forms and other documents in the near future.

Conclusion

PSIcapture’s interface made it easy for end users to navigate document scanning, and its automation abilities through ADE helped to speed up and simplify the once-complex processing of supplier invoices and contracts. PSIcapture’s robust features will allow Haulfryn to expand the use of the software into other areas to further simplify their document processes.



Solution Components in Summary:

Capture Software:	PSIGEN PSI capture Enterprise Workstation with ADE
Content Repository:	Microsoft SharePoint
Scanners:	Kodak Desktop Scanners