Application and Survey Forms Data Extraction





The EzeScan Application and Survey Forms Data Extraction solution means you can eliminate the manual task of keying in form data, by using EzeScan to automate the process.

EzeScan provides a speedy interface to automate the extraction and verification of document data. It provides an exceptions workflow interface and also allows the setting of mandatory field requirements to guarantee clean output data that can be output in a range of file formats or uploaded into many common databases.

Use EzeScan's simple tools to define templates, data extraction zones and workflow rules. EzeScan provides support for Zonal Optical Character Recognition (OCR), Barcode Recognition (BCR), Optical Mark Recognition (OMR), Intelligent Character Recognition (ICR), and Magnetic Ink Character Recognition (MICR). These engines all help in getting the data extracted as quickly and efficiently as possible.

As it is an out of the box solution, the customers have the ability to manage and deploy EzeScan workflows without the need to call specialist consultants when a change is required.

The EzeScan Advantage

EzeScan provides fast, cost effective business solutions including simplified back scanning, automation of invoice processing, forms data extraction, mailroom/correspondence automation and highly integrated EDRMS imaging. Compatible with all major scanners and with thousands of installations in Australasia, North America and the UK, EzeScan is your ideal production batch capture solution.

Who is Outback Imaging?

Outback Imaging is a research and development company specialising in document capture and business process automation. EzeScan is Outback Imaging's flagship document capture product suite. Our products enable clients to substantially reduce the cost of deploying data capture and information processing solutions for unstructured, semi structured, structured hardcopy and electronic documents including email.

To request an evaluation copy of EzeScan or to see a product demonstration please contact your local EzeScan representative.



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