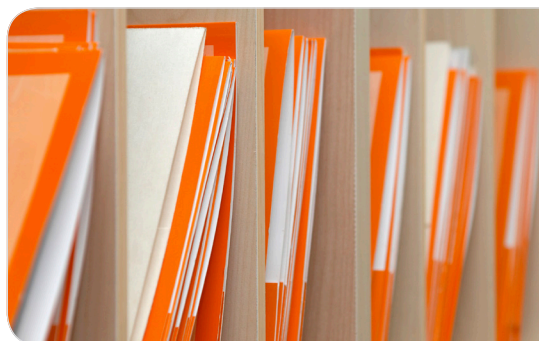


Superior recognition capabilities take premier document management solution to a new level



“After carefully evaluating several solutions, ABBYY FineReader Engine emerged as the clear integration choice because of its best of breed accuracy and language support.”

– Rex Lamb, Co-Founder and Chairman, FileBound

World-class document management – whatever the organization or sector.

From healthcare and education to finance and government, FileBound document management solutions solve critical business issues related to controlling, managing and distributing documents. Designed to accept and combine information from many sources – including paper, digital images, Office applications, faxes and emails – FileBound automatically organizes and distributes data via an organization’s workflow.

Untapped potential: the critical need.

FileBound automates document management in organizations of all sizes around the world. Its track record reflects notable successes in achieving smoother workflows, higher business process efficiency, lower costs and better distribution of business-critical information.

Until recently however, the solution’s tremendous value had yet to be fully realized. Without integrated OCR, FileBound and its customers had to rely on 3rd party applications and manual processes for document input. Matching data to workflow rules was therefore cumbersome and integration with core systems time-consuming. Plus, OCR accuracy was an ongoing issue. And because FileBound is marketed throughout Europe, Africa, Latin America and Asia Pacific, better language support was needed.

Aiming to take FileBound to the next level...

FileBound required automated OCR that would seamlessly integrate with its solutions – and provide the accuracy needed to guarantee data integrity. “Constantly being asked to do more with less, our customers are always looking for better ways of managing and processing documents so that staff spend less time manually entering documents into the system,” said Rex Lamb, Co-Founder and Chairman of FileBound. “Our main goal was to integrate functionality allowing us to OCR and auto-classify documents coming from scanners, MFPs, email, faxes, you name it.”

FileBound®

About FileBound

Client: FileBound

Web: www.filebound.com

Location: Lincoln, Nebraska

Product: ABBYY FineReader Engine

FileBound automates document management in organizations of all sizes around the world.

Its track record reflects notable successes in achieving smoother workflows, higher business process efficiency, lower costs and better distribution of business-critical information.

Hitting the target with ABBYY FineReader Engine.

After months of extensive research into providers of document recognition and data capture technologies, FileBound determined that ABBYY was the right fit. As Lamb says, "After carefully evaluating several solutions, ABBYY FineReader Engine emerged as the clear integration choice because of its best of breed accuracy and language support."



Integrated OCR enhances the ability of FileBound to streamline document workflows and improve user productivity.

Working with ABBYY, FileBound began the integration of FineReader Engine into its document management solutions. With a project timeframe of less than six months, deadlines were tight and testing rigorous. But all goals were met to schedule and success was achieved on time and on budget. "Our new functionality enables FileBound to convert documents into data that matches pre-configured templates for auto-classification and workflow rules," says Lamb. "The resulting information is then automatically shared with the customer's core systems."

Higher productivity for customers. Wider market opportunity for FileBound.

FineReader Engine adds a new dimension to FileBound with document recognition and PDF conversion functionalities that significantly improve users' document processing capabilities. With the integration of FineReader Engine, FileBound streamlines document workflows and conversion, while further improving organizational document management and availability.

Even better, FineReader's base of more than 180 recognition languages broadens the international appeal of FileBound. And Lamb confirms the solution's wider market potential: "ABBYY has allowed us to improve our capabilities around document processing and move up market in our process automation offerings."

The Challenge:

Enhance the document recognition capabilities of FileBound by integrating state-of-the-art OCR functionality into its document management solutions.

The Result:

ABBYY FineReader® Engine enables FileBound users to easily convert paper documents of all types into digital formats that can be easily searched and managed. The new solution simplifies document and forms processing in industries where distributed access to accurate information is critical.

"We were impressed with the company and the resources behind the product. When you combine these two decision factors the choice was easy."

– Rex Lamb, Chairman,
FileBound

Learn More

For more information about ABBYY FineReader Engine visit www.ABBYY.com/FineReader_Engine or call ABBYY at 866.463.7689 for immediate assistance and to discuss your specific needs.



www.ABBYY.com/FineReader_Engine

ABBYY USA
880 North McCarthy Blvd.,
Suite 220
Milpitas, CA 95035, USA
Tel +1 866.463.7689
Fax +1 408.457.9778
sales@abbyyusa.com

www.ABBYY.com

ABBYY®