

The top section of the page features a large graphic with a blue and white background. On the left, the word "Elixir" is written in a large, elegant script font. Below it, the words "Transformation Solutions" are written in a bold, sans-serif font. To the right of the text, there is a stylized graphic of a computer monitor displaying a blue screen. In the background, there are three colorful maple leaves (red, yellow, and green) and a wavy, multi-colored ribbon that flows across the scene. Various file format abbreviations are scattered throughout the graphic, including PDF, HTML, PostScript, PNG, PCL, AFP, BMP, Tiff, Text, and Metacode.

# Elixir Transformation Solutions

## Create More Value from your Printstreams

Fast, high-fidelity document stream transformation, with support for over twenty formats, including:

- AFP
- DJDE/metacode
- 321 I
- PDF
- IPDS
- PostScript®
- XML, and many others.

Platform independence, including z/OS, Windows, FreeBSD, Sun Solaris™, HP-UX, OS X, Linux, AIX, MVS, USS. Stream indexing, sorting, merging and modification with sustained high throughput rates.

## With Elixir transformation solutions, you can repurpose your print files without rebuilding your document applications. Convert printstreams into modern formats

Elixir's transformation solutions repurpose legacy printstreams for web presentation, archives and for use as data into other applications, converting the printstream into modern formats

such as XML, CSV, or indexed PDF for archives, essentially allowing the printstream to become an input file to any other application.

## Legacy Printstreams are Meeting Points for Valuable Information

Typically fed by outside sources such as databases, printstreams usually contain information created at the point the printstream itself was formed. And, although extremely efficient for their original printing task, printstreams are not structured enough on their own to be useful in other applications.

## Automated Conversions Among a Variety of Formats

**Save time** with Elixir's automated service, fully loaded with automation features. Using a "watch directory", the programs monitor incoming files and automatically begin the conversion process as files arrive.

This automated method can **convert** print files **into multiple formats** without human intervention.

## Advanced Indexing and Sorting Features

Elixir's transformation solutions provide stream indexing, sorting, and merging. Large legacy files can be split into multiple output files using document boundaries, page counts or occurrence of a form resource.

## Benefits

- Save time by eliminating manual data extractions  
View a printstream as a composed document, use graphical mark-up tools to indicate areas for data extraction
- Simplify migrations to new print environments  
Point to the original resources, choose the format and convert, the file is ready for the new printer immediately
- Produce documents directly to the web from your printstreams  
Create composed PDFs for the web, avoiding redesign of documents that are currently represented only in printstreams
- Easy conversions to target database or file format  
Convert one printstream to multiple formats simultaneously

Input	Output	AFP/MO:DCA	PDF	HP-PCL	SVG	PostScript	IJPDS	Metacode/DJDE	Linemode ASCII/ESCDIC	DjVu	PPML	Raster Format*	PC Printer
AFP/MO:DCA		●	●	●	●	●	●	●	●	●	●	●	●
AFP Mixed Mode		●	●	●	●	●	●	●	●	●		●	●
PDF		●	●	●	●	●	●	●	●	●		●	●
HP.PCL		●	●	●	●	●	●	●	●	●	●	●	●
Linemode ASCII/ESCDIC		●	●	●	●	●	●	●	●	●		●	●
LCDS/DJDE		●	●	●	●	●	●	●	●	●	●	●	●
Metacode/DJDE		●	●	●	●	●	●	●	●	●	●	●	●
Lotus CDR		●	●	●	●	●	●	●	●	●		●	●
RTF		●	●	●	●	●	●	●		●		●	●
SAP ALF + OTF		●	●	●	●	●	●	●	●	●		●	●
SVG		●	●	●	●	●	●	●		●		●	●
WMF		●	●	●	●	●	●	●		●		●	●
DjVu		●	●	●	●	●	●	●		●		●	●
Raster Format*		●	●	●	●	●	●	●		●		●	●
PC Documents		●	●	●	●	●	●	●	●	●		●	●

### Key Features

- Data extraction from floating or fixed positions  
Locate text strings anywhere on a page and mine data relative to that string. Reassemble fragmented text into complete words and strings.
- Identify unique page types  
Focus data extraction to specific page layouts, set mining rules based on page type. If no document structures exists, programs can define and apply mining rules logically.
- Capture hidden information  
Extract data from non-printing elements such as information encoded in AFP indices, DJDE comment records, and no-op print records.
- Refine extracted data  
Perform sorting, recursive processing, and string operations such as blank trimming, casing, and substring selection. Deconstruct text into individual components such as address block into city, state, and ZIP.
- Split legacy files  
Large files can be split into multiple outputs using document boundaries, page counts or occurrence of a form resource as criteria.

### Elixir builds end-to-end solutions to manage the documents that express your business.

Since its founding in 1985, Elixir Technologies Corporation has pioneered advanced document production technologies that deliver significant cost savings and productivity gains. We specialize in solutions for improving communications between businesses and their customers. Elixir is a global company headquartered in Ventura, California with thousands of satisfied customers in more than 70 countries.

For more information on Elixir solutions please call + 1 805 641 5900, email us at [sales@elixir.com](mailto:sales@elixir.com) or visit our website at [www.elixir.com](http://www.elixir.com)

Product names used are trademarks or registered trademarks of the their respective owners.