



ADStream makes high volume and repetitive documents such as statements, notices, bills, letters and other document types into WCAG 2.0 AA and PDF/UA (ISO-14289-1) compliant accessible PDF format.

ADStream has been built as a fully customizable API-based bolt-on service that will seamlessly integrate into any existing infrastructure that will allow customers to produce fully accessible and compliant files without having to reengineer their process for their clients.

How does ADStream Work?

AbleDocs has created a machine learning approach to high-volume document accessibility that understands the semantics, each component of structure, content positioning, font styles, font sizes, imagery among others. The advantage of machine learning is that ADStream can programmatically process billions of records in near real-time. This eliminates manual intervention, minimizing cost, time-consuming processes and near impossible options for manual remediation for end-users with print disabilities.

Documents are initially configured for processing via ADStream and are then thoroughly validated and tested to ensure readability, usability and compliance. By streamlining this process, with a guarantee of 100% compliant documents, the elimination of risk, and facing litigation is immediately implemented for the producers of high-volume transactional documents.

What Types of Documents are Ideal for ADStream?

- Bank statements
- Utility bills
- Airline tickets
- Trade confirmations
- Client notifications

What Industries Need ADStream?

- Financial Institutions
- Insurance Companies
- Telecommunications Providers
- Utilities Providers
- Federal/ State/ Local Government



Analyze



Process



Export

File attributes parsed to determine which ADStream processing configuration to use

Batch specific processing into individual PDF/UA documents

API synchronized file transfers return files into existing file system architecture

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