

Enterprise-Grade HTML 2 PDF

Because a browser's "Print to PDF" isn't a strategy.

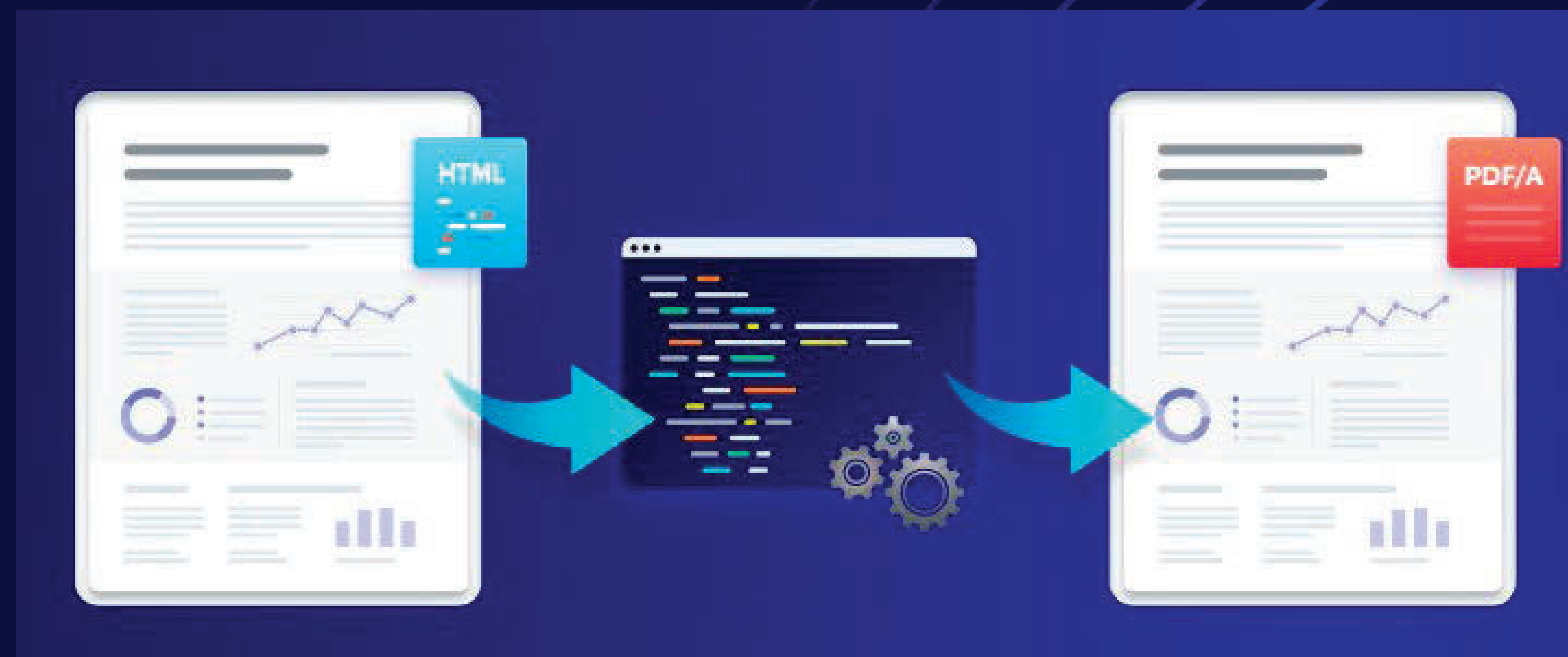
HTML + CSS is still the world's favorite way to make rich, styled documents, those documents few enjoy reading, but every regulator insists we produce flawlessly. With **iText pdfHTML**, you can turn that HTML into enterprise-grade PDFs that compliance teams, DevOps, and even screen readers won't complain about.

The limitations of browser generated PDF's

- Requires a full browser runtime
- No support for PDF extensions required in official documents
- No support when things go wrong
- Limited control over the result: metadata, TOC, font's
- Digital signatures? How about no?

Beyond Browsers: The Power of iText pdfHTML

- **Enterprise-Grade PDF Features**
 - Bleeding edge Archival/Accessibility support (required for EAA, ADA, Section 508)
 - Digital signatures, encryption, watermarks stamping, metadata
 - Invalid structure repair, automated TOC generation
- **Flexible generation, configuration and manipulation**
 - Extensive HTML5 and CSS3 support
 - Full support for @page rulesets
 - Fine-grained font control
 - Inhouse extendible rendering pipeline
- **Lightweight, Secure, and Predictable**
 - No javascript execution -> smaller attack surface
 - Lower memory/CPU footprint, optimized for thousands of documents per minute
 - Same HTML/CSS always produces the same PDF, regardless of OS or browser version
- **Developer friendly**
 - Open source, Great Documentation & Examples
 - Great stack overflow presence
 - Enterprise level support



Trusted Across Industries

- **Government:** Create documents that remain accessible and archivable for decades.
- **Healthcare:** Ensure patient records are fully navigable by assistive technologies.
- **Legal & Finance:** Store documents long-term without formatting errors or audit risks.
- **Education & Publishing:** Achieve mandatory PDF/UA compliance for accessible content.



Turn your HTML into PDFs that are compliant, accessible, and fully optimized for enterprise workflows.