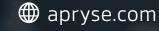


The Modern Approach to Pharmaceuticals

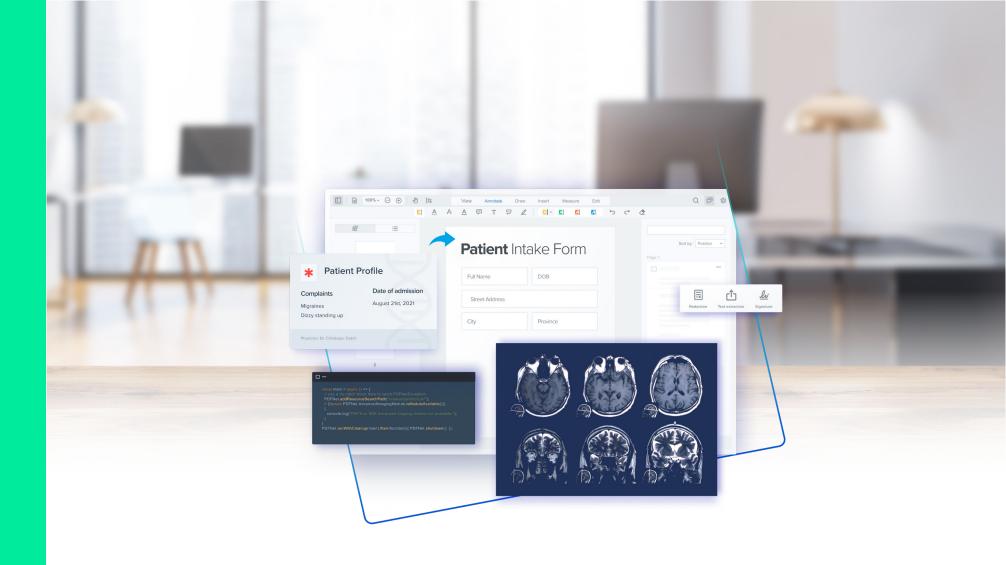
Document SDKs for Life Sciences





Improve

How You Manage, Process, and Use Documents



A document SDK (Software Development Kit), is a powerful document processing tool that enables pharmaceutical companies to provide digital services for effective and compliant telehealth, improve clinical trial management, and meet stringent regulatory standards.



The Main

Challenges

The Pharmaceutical Industry

The pharmaceutical is a **heavily** regulated industry that faces several pain points related to document management, and addressing these challenges is crucial for maintaining regulatory compliance, ensuring data integrity, and promoting overall efficiency for life saving medicines.

Where is this pain felt the most?

Regulatory Compliance Challenges

Pharma needs systems ensuring compliance with FDA and EMA standards throughout documents.

Clinical Trial Documentation Complexity

Streamline clinical trial documentation, promoting collaboration and efficient processes.

Workflow Inefficiencies and Version Control

Automate workflows, enhance efficiency, and provide robust version control for documents.

Data Security and Confidentiality Risks

Protect patient data and proprietary info with robust encryption and access controls.

Global Collaboration Hurdles

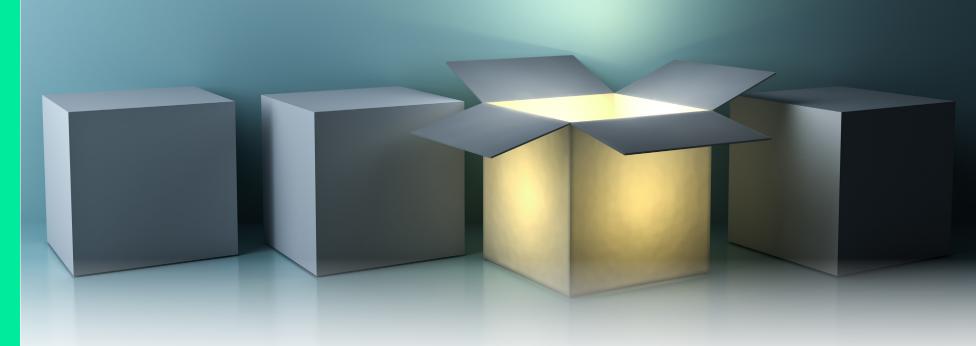
Facilitate seamless global collaboration, ensuring compliance with diverse regional standards.



How Can

SDKs

Help?



Apryse can help the Life Sciences Sector by providing solutions for:



Navigating Regulatory Compliance

Ensure regulatory adherence with encrypted storage, access controls, and robust audit trails.



Fortifying Data Security Measures

Enhance data security by embedding fully in-app, eliminating external calls, and transmissions.



Facilitating Global Collaboration

Facilitate seamless global collaboration by providing a unified platform supporting diverse document formats and ensuring compliance with regional standards.



Streamlining Clinical Trial Documents

Simplify clinical trial documentation through real-time collaboration, version control, and automated workflows.



Optimizing Workflows

Automate document or report generation, improving efficiency, and providing robust version control.



Why

Apryse

Over Anyone Else?









PROVEN BACKING

Supported by renowned investors Silver Smith Capital and Thoma Bravo, with a history serving billions of users, millions of developers, and thousands of global enterprises.

CORE SECURITY

Our SDK, fully embedded in your app code, ensures top-tier data security by eliminating external calls and transmission. This client-side processing maintains industry compliance and keeps user data safe.

RELIABLE EXPERTISE

<u>Apryse SDK</u>, developed in-house for 25 years, guarantees accurate document rendering, conversion, and processing for exceptional reliability.

EXCEPTIONAL SUPPORT

Our responsive <u>support</u> and documentation provide help and guidance, empowering you with advanced technology and industry-leading assistance.

PROPRIETARY CUSTOMIZATION

Our PDF SDK offers customization, reliability, and peace of mind, enabling you to prioritize innovation and growth over troubleshooting and maintenance.





Recover Health, a leading home health agency throughout the US and Canada, faced a critical challenge when their existing document solution failed during the COVID-19 pandemic, forcing reliance on inefficient paper processes.

Partnering with Apryse, they rapidly developed a branded form filling app, ensuring safe, remote document capabilities.

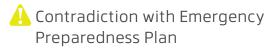
Customer

Case Study



The Challenges





A Risks to business, employees, and clients

A Impacted efficiency and scalability

A Swift replacement needed for remote document capabilities



The Results

- Created a branded form filling app in 24 days
- Eliminated paper-related exposure risks and inefficiencies
- Apryse SDK, with support for Xamarin, enabled cross-platform development
- Rapid rollout of new features on Android and iOS platforms
- Consolidated features into a single vendor for long-term support
- Streamlined workflow and reduced turnover times
- Continued success measured by high user satisfaction
- Significant time savings through the adoption of digital processes

"I got in touch with somebody almost immediately... We had technical questions throughout the implementation process, and the [Apryse] team was very responsive—they got back to us the same day, almost always." ~ John Fraser

Read the Whole Story >>





See it in ACTION



Want to learn the ins and outs of Apryse (formerly PDFtron) SDKs for the pharmaceutical and life sciences industry? We cover it all it under an hour; from collaboration on clinical documents, to controlling user permissions and tracking changes through audit trails. Expedite eCTD assembly and enhance data security with robust features. Click the button below to check it out.

WATCH NOW



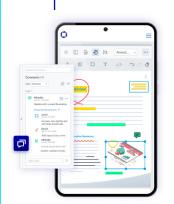
Key

Features



View & Annotate Client-Side

Securely open and annotate a wide range of clinical trial, regulatory, and research documents, ensuring timely feedback and efficient processing.



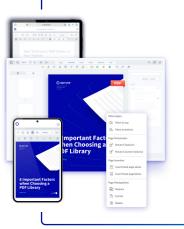
Real-Time Review & Approval

Effectively collaborate in real-time to help speed up the processing of critical documents like clinical trial reports.



Generate Documents from Data & Templates

Connect data sources to automatically create market analysis reports, permit applications, and more.



PDF Text Editing & Manipulation

Enable quick text edits in PDFs with audit trails and user permissions for secure and compliant document updates.



Digital Signature Workflows

Establish customized document signing workflows to expedite approval processes and ensure timely service delivery.



Intelligent Data Extraction Automation

Maintain information integrity. Extract and process data, text, and tables from scanned PDFs with Al-powered accuracy.



Improve Your

Document Management Processes



Start Your Free Trial Today

Visit the Apryse website for a free trial and to learn how our SDKs are changing the way pharma and life sciences organizations generate, process, manage, and use documents.

For more information, visit **apryse.com**

CONTACT SALES

TRY NOW



