Solve ID authentication needs across multiple channels with a single hosted solution. LexisNexis® TrueID® Document Authentication Service, with image capture technologies, integrates with your infrastructure to provide powerful and reliable ID document authentication.

Government-issued identity documents such as driver’s licenses, passports and military IDs are often at the heart of identity vetting processes. Traditionally, organizations have relied on sophisticated on-premise solutions to authenticate these documents. But, as organizations evolve to multi-channel and geographically dispersed offerings, there is a need to access the same document authentication capabilities over multiple channels and devices.

LexisNexis® TrueID® Document Authentication Service provides high quality document authentication as a hosted service that is accessible across web, mobile and physical locations—all without the need for new expensive ID scanning devices.

How does it work?

- Capture an image of the ID document with a mobile camera.
- The image is securely sent to a hosted document authentication service for validation.
- Automated forensic tests using a patented ID library check and identify suspicious items that may be invisible to the naked eye.
- Optical character recognition (OCR) and barcode decryption extract the biographic data quickly and accurately.
- Extracted data can be used with automated workflows and with other LexisNexis Risk fraud and identity platform services.
- Using passive liveness detection and facial recognition matching algorithms, the extracted ID portrait photograph can be biometrically compared to a selfie to enable non-repudiation.

Get ID authentication and fraud prevention where and when you need it.

Accessible and Trusted Authentication
TrueID is powerful. It provides:

**Efficiency:** Extract customer data directly from ID documents for improved data quality, resulting in continuous downstream gains throughout the customer’s lifecycle.

**Protection:** Performs up to 50 different text and image-based checks. Helps defend against fraud and compliance risks, including date-of-birth verification for age-restricted goods and services.

**Coverage:** Capture, recognize and verify the authenticity of more than 4,000 ID types globally.

**Compatibility:** For an extra level of security, TrueID Document Authentication Service can be integrated with identity verification products to address the most common identity risks.

**Extensibility:** LexisNexis® Risk Solutions also offers multi-factor authentication solutions to round out your defense platform workflows.

**Simplicity:** Easy REST API integration on the Risk Defense Platform with iOS, Android and Javascript developer tool kits to support mobile image capture.

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**Why use TrueID Document Authentication Service?**

TrueID Document Authentication Service is fully automated, using patented algorithms to check the authenticity of an ID. Automation is crucial in today’s landscape—with hundreds of legitimate driver’s license templates in the U.S. alone, and fake IDs that are easy to obtain and hard to detect with the human eye. TrueID Document Authentication Service accepts ID images from various sources and runs forensic tests based on the resolution of the image and the document characteristics. And, our patented global ID document library is updated several times a month with new templates and security feature changes with over 2000 document updates annually.

TrueID Document Authentication Service also saves time. While manual inspections can take up to 5 minutes per ID, TrueID Document Authentication returns results in a matter of seconds. Plus, automation means you don’t have to ramp up your workforce as volume increases.

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For more information: Call 888.341.9377 or visit risk.lexisnexis.com/products/trueid