

# **Better Together**

Together, Jumio and Amazon Web Services (AWS) provide a frictionless and secure online identity proofing solution that enables organizations to verify new and existing users with the ease of taking a selfie.





# Remote Onboarding and eKYC Simplified

Modern organizations rely on identity proofing to meet a variety of compliance mandates, combat online fraud and drive customer acquisition in a user-friendly and seamless way.

By partnering with Jumio, organizations can reliably validate the digital identities of their online customers in seconds and grant them appropriate access to the sites and services they need.

#### **How it Works**

Enterprises can incorporate Jumio's solutions right into their existing apps and workflows to streamline the capture of identity documentation and perform identity verification. Organizations can quickly build workflows to capture pictures of government-issued IDs and corroborating selfies to more definitively establish the digital identities of their end users.

On the back end, Jumio leverages a highly secure and scalable AWS platform with gold-standard services including Amazon S3, Amazon DynamoDB, Redis, Amazon RDS, Elasticsearch and Amazon Cognito.





Similarity Check



**Liveness Check** 



**Definitive Answer** 

## The Jumio + AWS Advantage



# Identity Proofing and Authentication

Jumio seamlessly captures customer identification documents and performs real-time verification checks.



#### **Bank-Grade Security**

Security is a top priority for Jumio, and solutions in our platform have achieved various certifications, including ISO/IEC 27001:2013, PCI DSS and SOC2 Type 2. The liveness detection solution has passed Levels 1 and 2 testing by NIST/NVLAP Accredited Lab iBeta for ISO Presentation Attack Detection.



#### **Full Compliance**

Meet local regulations and standards for Know Your Customer (KYC), Anti-Money Laundering (AML), electronic Identification, Authentication and trust Services (eIDAS), and more.

#### **Benefits**

Faster Onboarding

Perform all ID checks remotely and reduce onboarding time from hours to a few minutes.

Better Fraud Detection

The simple act of requiring a selfie and performing a liveness check has a chilling effect on most fraudsters.

Intuitive User Experience

Thanks to smartphone manufacturers (most notably Apple and Samsung) the notion of unlocking your digital identity with your face has become a familiar and intuitive process.

Global Coverage

Jumio supports more than 5,000 ID document types from more than 200 countries and territories.

Reduced Operational Costs

Jumio leverages informed AI and a proprietary mix of technologies to deliver a definitive yes/no decision — lessening the need for time-consuming and costly in-house manual reviews.

### At a Glance

# jumio.

Jumio helps organizations know and trust their customers online. From account opening to ongoing monitoring, the Jumio KYX Platform provides advanced risk signals, identity proofing and compliance solutions that help you accurately establish and maintain trust. Jumio supports more than 5,000 ID document types from more than 200 countries and territories and teams with AWS to ensure security, scalability and elasticity as your business grows worldwide.



Amazon Web Services (AWS) is the world's most comprehensive and broadly adopted cloud platform, offering over 200 fully featured services from data centers globally. Millions of customers — including the fastest-growing startups, largest enterprises, and leading government agencies — are using AWS to lower costs, become more agile, and innovate faster.

### **Customers**

Paysafe:



















