

Client: PlataYa
Web: plataya.com.ar
Country: Argentina
Industry: Banking



Implemented Solution:

A solution that allows remote transactions by validating a digital identity through secure process.



Secure Onboarding Process*



The Challenge

The company wanted to apply an Internet strategy into their business model, since they were only using it for marketing actions. Anyone who wanted to take out a loan, had to go to a physical office with their ID, a utility bill and a paycheck stub. That process lasted between 45 y 60 minutes and the payment was to be withdrawn physically from the office. PlataYa, was looking for a solution to validate the identity of people in a remote and secure way, as well as to reduce the time of registry and diminish the transactional friction.



About Plata Ya

Tarjeta Plata is an Argentine fintech with widespread recognition within the national market. Born shortly before the Internet, the company was able to stay afloat despite the ups and downs of the changing economy by applying the latest technology to make a positive impact on their business. With more than 25 years of history, today they have more than 20 offices across the country.



Provided Solution

The developed app includes the VU's onboarding process which allows people to access loans with only a photo of the ID and a selfie. It is a solution that protects the information of the user and complies with the requirements established by the National Law of Personal Data Protection. Thanks to the implementation of Artificial Intelligence (AI) developed by Microsoft, the process now lasts only 5 minutes. The app has been working for a year and has registered 30,000 downloads, 10,000 clients and has delivered 2,000 loans.



Implemented solutions

Secure Onboarding Process®

It manages the citizens' life cycle during the digital transformation process. It allows the remote authentication from any device where the camera can be used.

- Robust security controls
- Configurable and customizable with different services through APIs
- Can be integrated with API REST and WSD



It is customizable and modular: it enables the client to choose which functionalities are added in each stage of the process.



It offers a complete software solution that is easily scalable and integrable to the client's existing system.



It allows to create new functionalities to the existents apps without having to create a new one.



+10 years of experience in Cybersecurity

We develop cybersecurity solutions that digitally transform the market and increase the business volume with lower operative risk. We offer products for all the stages of the digital cycle of a citizen within the client's business and the possibility of **integrating any existent technology in a fast and secure way**. Our solutions are delivery free and speed up deployment times to exploit business opportunities in a pertinent time.

We are the only company within the region aligned to the good practices of international authentication as member of **FIDO Alliance, Tech Accord, OATH and OCF**. Founded in 2007, it has offices in **Argentina, Chile, Uruguay, Ecuador, Colombia, Costa Rica, Mexico and Peru**.

+ 14

Countries in LATAM

+ 14

Innovative solutions

+180M

Protected users

+ 60

Partners

VU has +80 clients in LATAM



Biometrics

- VU Face Recogn**® Facial authentication
- VU Voice Recogn**® Proof of life
- Secure Onboarding Process**® Remote authentication

Fraud Prevention

- VU Fraud Analysis**® Multi channel fraud prevention
- VU Vault**® Protection of encryption keys
- VU Sign**® Optimizes processes with digital signatures
- CSIRT**® Safeguarding business reputation

Identity Protection

- VU App & Cloud Server**® Validation of identification process
- VU Mobile Tokens**® Robust authentication of simple implementation
- Liintu**® Credentials administration from a single place

Management

- VU AES**® Simplification of tools for Customer Support
- VU Comm**® Safe messaging
- VU Certificate**® Administration of certificates to simplify processes
- User Experience**® Optimization of the user experience