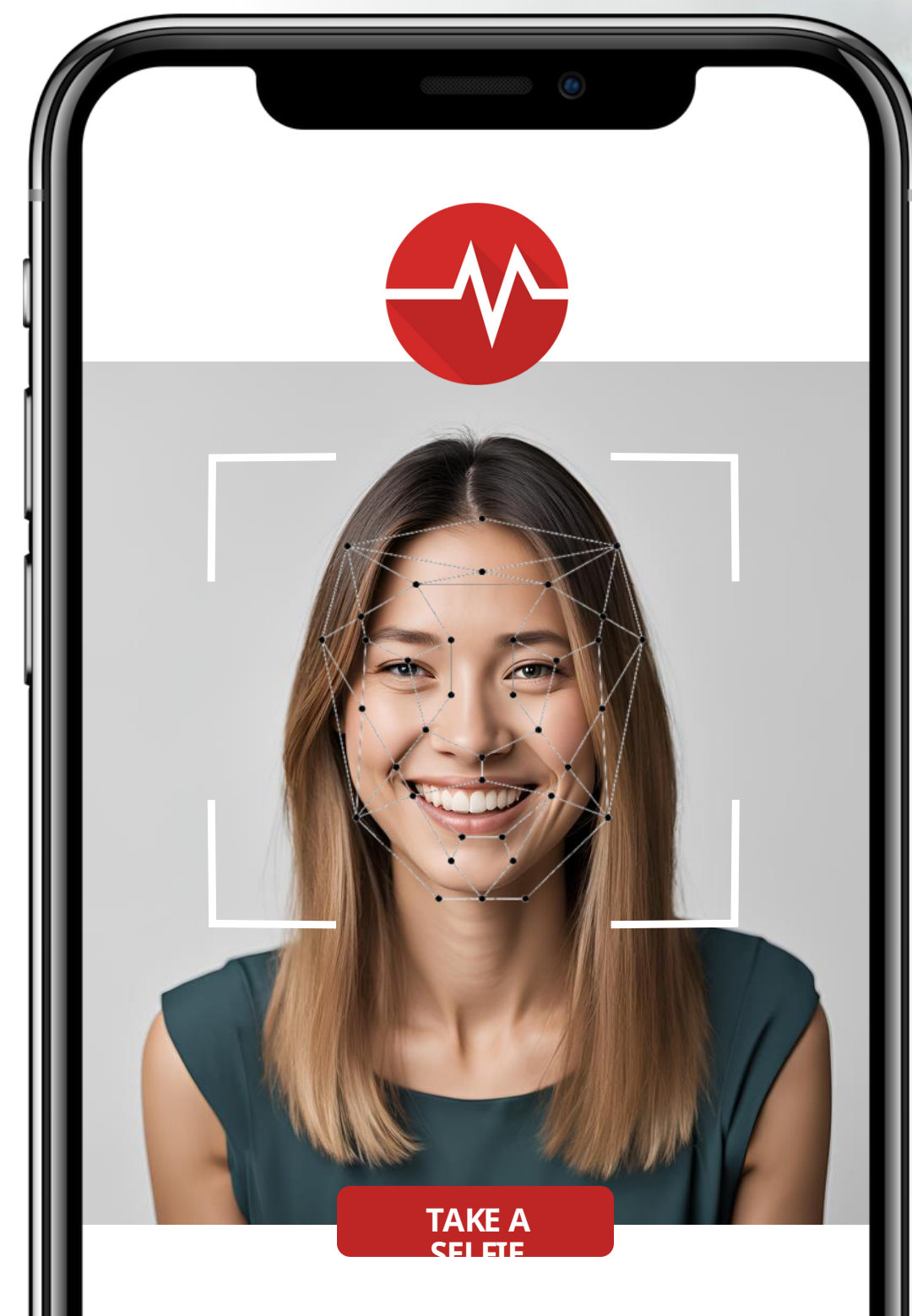


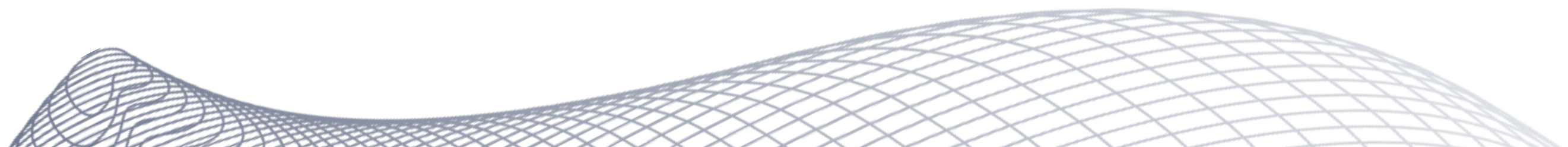


THE FUTURE OF ID VERIFICATION

Securing Vital Records with Modern Technology



Verifying Identities in a Digital World: The **Security** Challenge



The Phone: A Portal to Digital Identity

A Digital Extension of Your Identity

Modern smartphones are no longer just communication devices—they are secure, intelligent **containers of your identity** and **gateways to your digital life**.

Implications

This means our phones hold a **staggering amount of personal, sensitive data**, much of it stored in the cloud.

And here's the challenge:

- **Weak, common passwords**
- **Skip two-factor authentication (2FA)**



As a result, we leave ourselves vulnerable to hacking, data theft, and misuse.

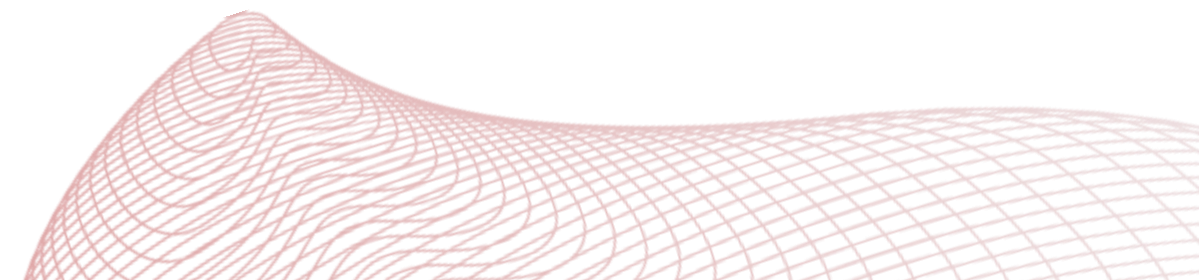


Identity fraud isn't just a growing problem—it's an **escalating crisis**.

According to the FTC, identity fraud and scams **cost Americans \$12.5 billion in 2024**, but it is estimated that the total national cost, including unreported cases, was actually **\$47 billion**. In 2023 alone, over **1.1 million identity theft cases** were reported to the FTC—a 7% increase from the previous year.

These figures make it clear: **traditional verification methods are no longer sufficient**.

Fraudsters are evolving, but are our **security measures keeping up?**



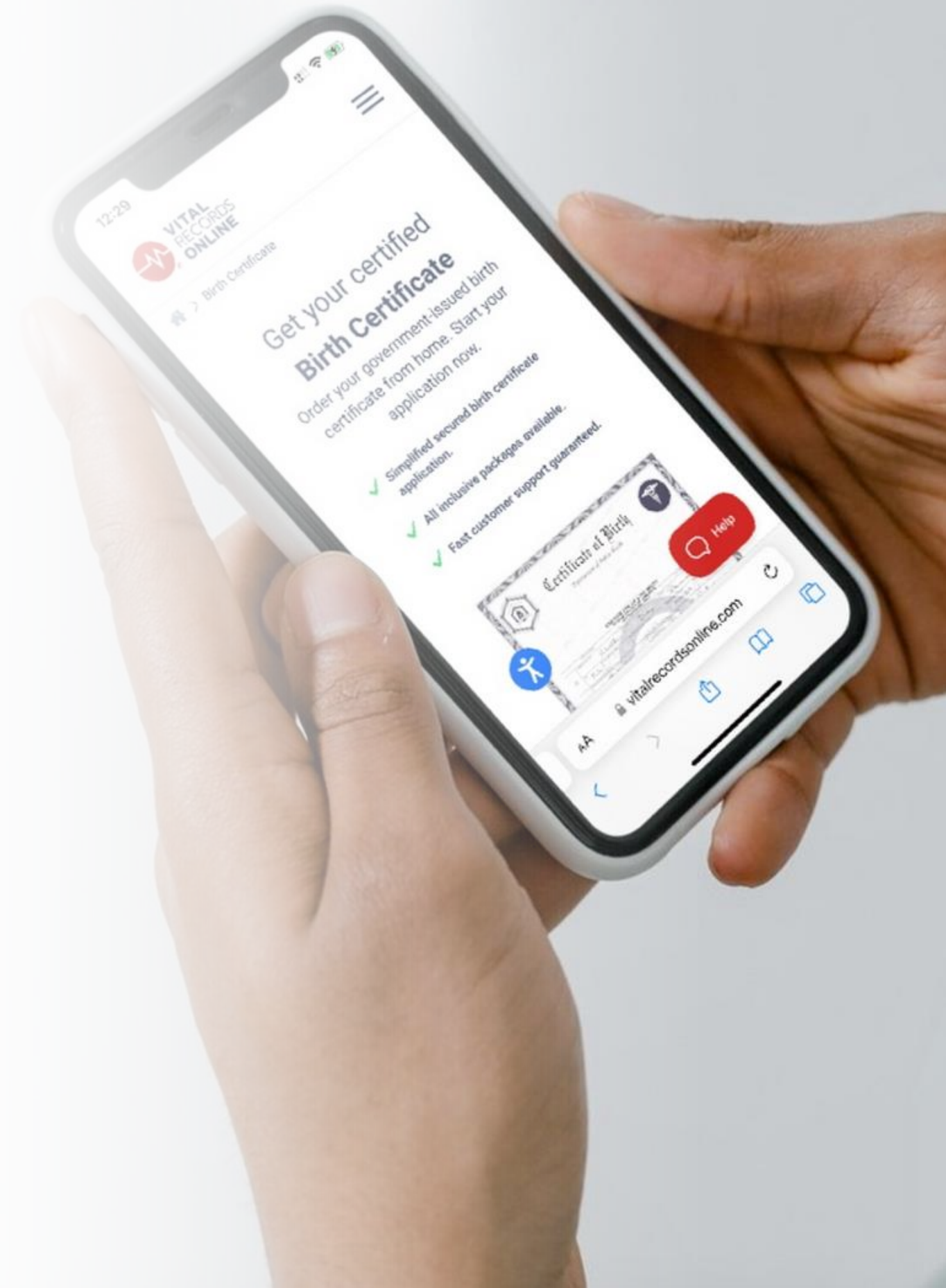


Vital records (birth, death, marriage certificates) are core identity documents — they prove who we are.

Protecting these records and their access is essential to preventing identity theft and fraud.

At VRO, we ensure that the process of obtaining or replacing these documents is handled with **security, accuracy, and compliance.**

We help safeguard personal identities by **reducing errors, preventing misuse, and streamlining communication** between individuals and government agencies.





OUR MISSION

**Making vital records filing effortless, secure,
and accurate—so individuals can request
their essential documents with confidence.**



Current Landscape and Challenges

For applicants who submit their **request by mail, photocopies of their ID** must be included. These documents are then **manually reviewed** by government agencies to verify the applicant's identity.

»» Vulnerability to Fraud

Photocopies can be easily tampered with, lacking security features like holograms.

No robust verification mechanisms—**manual checks are prone to human error.**

»» Data Security Risks

Sensitive personal information is sent through **unsecured channels**, such as mail.

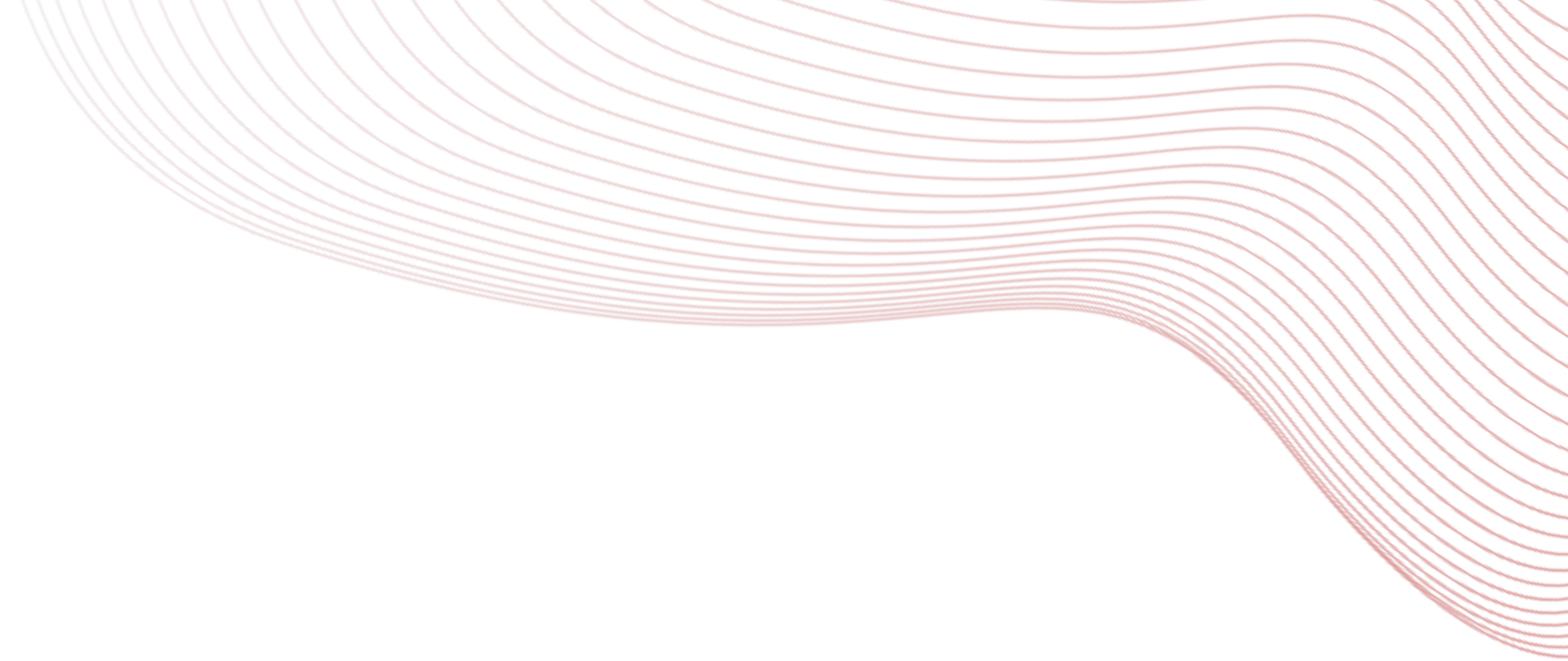
High risk of identity theft or data breaches due to outdated processes.

»» Inefficient Process

Manual reviews are **slow and resource-intensive**, leading to backlogs.

No real-time verification, **increasing delays and errors.**

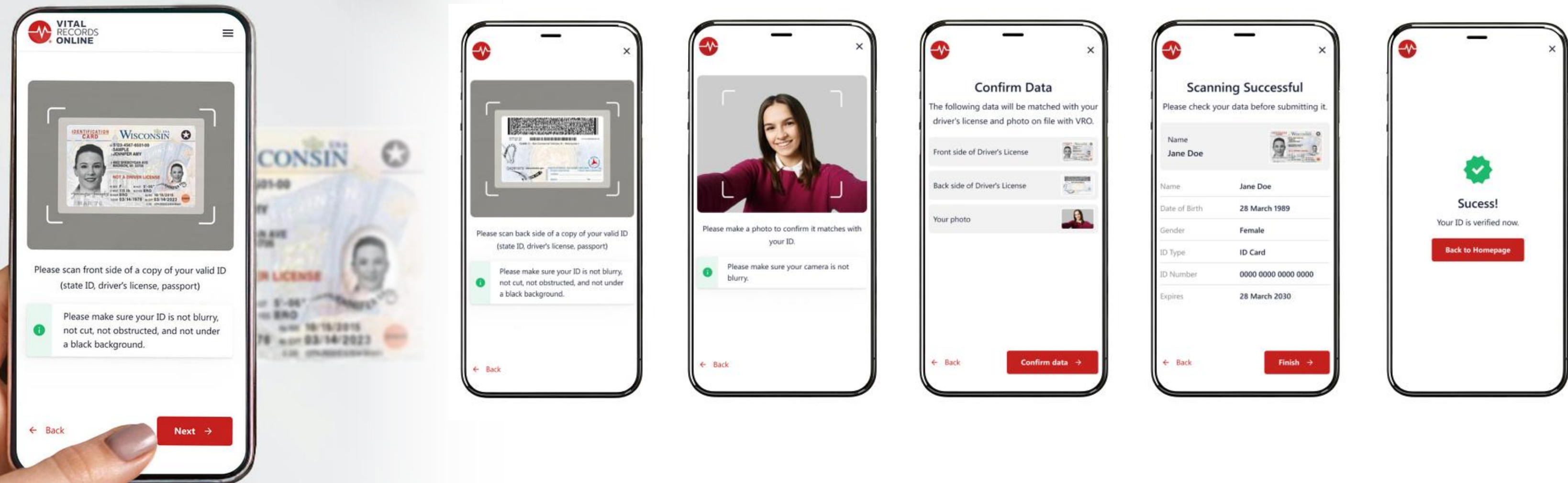
Current systems struggle to meet demand, creating **frustration for both agencies and applicants.**



Current ID verification methods rely on static data, which can be stolen, manipulated, or misused.

A NEW APPROACH

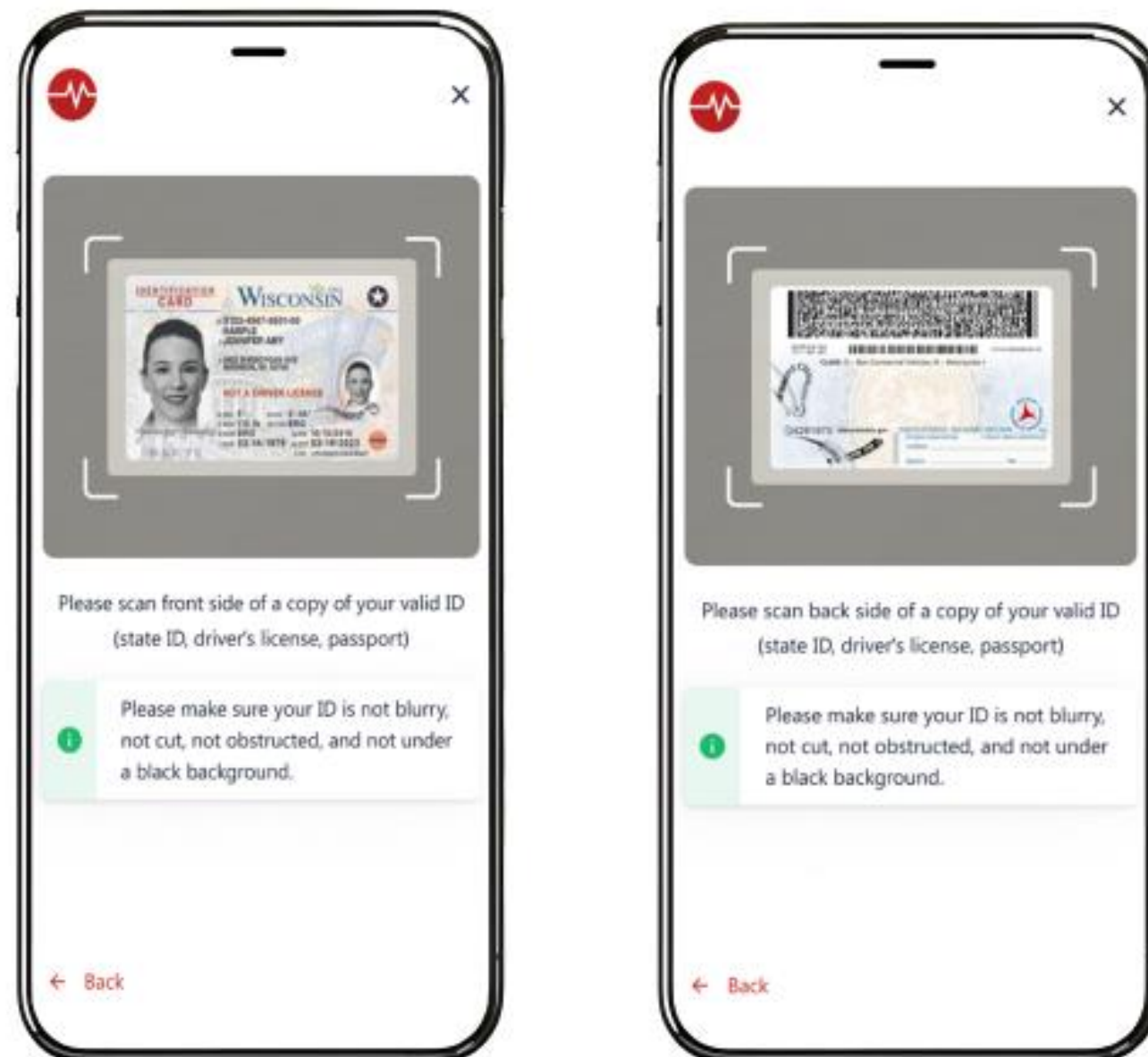
Advanced Identity Verification System using KYC technologies



Leveraging advanced identity verification technology (KYC) to ensure that **only the rightful person is requesting those sensitive records.**

A NEW APPROACH

Advanced Identity Verification System using KYC technologies



STEP 1

**Take a photo of the Identity document
Front & Back**

A NEW APPROACH

Advanced Identity Verification System using KYC technologies



STEP 2

Take a live selfie

Perform a quick facial scan to match the ID photo.

*Biometric data is retained for 1 year, and non-biometric data is retained for 3 years.

OUR SOLUTION

DIGItal Identity Verification Report

State employees can access a **secure interface to review verified applicant identities.**

The page displays:

- Submitted documents (e.g., photo ID, proofs of relationship)
- Real-time selfie capture
- Automated verification checks.

All data is pre-screened for authenticity, facial match, and tampering, **enabling quick and confident approval or rejection of applications.**

The screenshot displays the VITAL RECORDS ONLINE interface. At the top, there is a navigation bar with links for Services, How it works, Use Cases, Resources, and Blog, along with a Sign In button. The main content area is titled VERIFICATIONS and shows the Applicant's Name as TRISTAN JACQUES CAMILLE RENARD, marked as Verified. Below this, the User email is listed as tristan@vrollc.com. The Identity Verification Summary section includes a table with the following details:

Created	Expiration	Verification checks	Allowed Document Types	Verification Options
November 1, 2024 at 7:27PM	Nov 1, 2027	Document ID Number Selfie	Document ID Number Selfie	Live capture

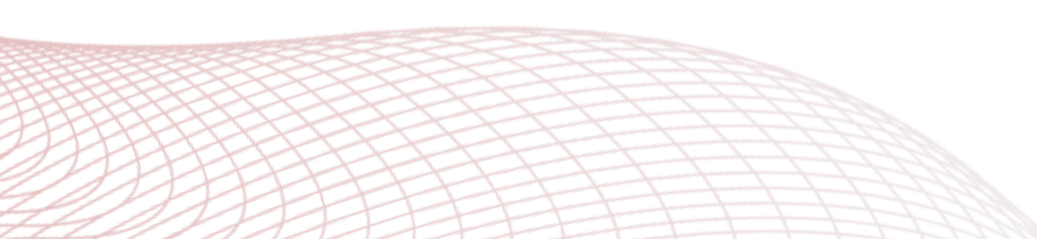
Below the summary, the Verified Identity section lists the following information:

Full name	TRISTAN JACQUES CAMILLE RENARD
First name	TRISTAN JACQUES CAMILLE
Last name	RENARD
Address	4300 BISCAYNE BLVD SUITE 302A MIAMI, FL 33137 US
ID Number	123456

On the right side of the interface, there is a 'Verify Another Customer' section with a text input field for a code and a 'Check Identity Validation' button.

At **VRO**, we aim to work closely with state agencies to improve how vital records are managed—making **processes easier, safer, and more secure through** better identity verification tools.

Through **secure identity verification** and shared insights, we help **raise the standard for efficiency, fraud prevention, and trusted digital experiences** across the industry.

A decorative graphic in the bottom left corner of the slide, consisting of a series of concentric, overlapping red lines that form a stylized fingerprint pattern.

**Together, we can secure the future of
vital records with innovative solutions
and collaborative efforts.**





THANK YOU

We look forward to the opportunity of working together.



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VP of Communications



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