

Securing citizens' digital identity



An important part of people's daily lives



Our digital identity solutions are built, above all, on citizens' right to securely and confidently control and share their personal data.

Ensuring a reliable and trusted identity that is **inclusive by design** and **accessible on both mobile and web**.



Core Identity Capabilities

login, authentication, data sharing, age verification, power of attorney, digital signatures.



Trusted Data & Document Services

Secure document archive, long-term storage, citizen vault



GOVERNMENT SERVICES

Pension
Criminal record
Taxes
Voting rights

HEALTHCARE

Vaccination data
Healthcare data
Medical records

MOBILITY & TRAVEL

Visa
Passport
Driving licence

DAILY SERVICES

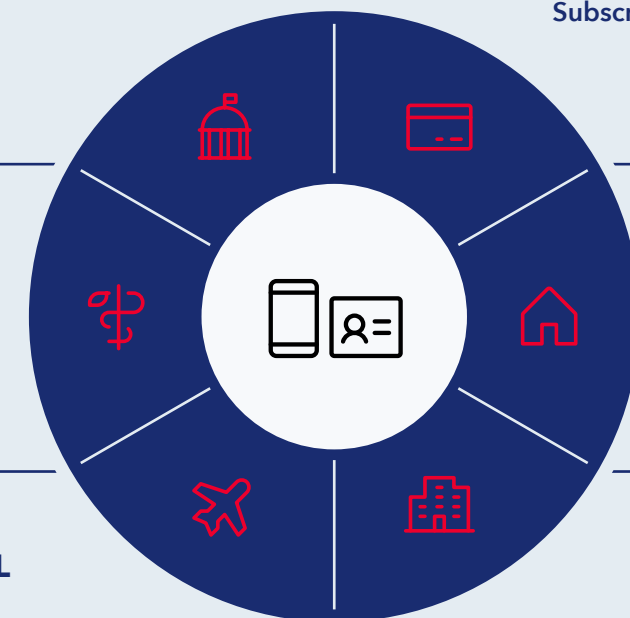
Credit access
Subscription & account management
Onboarding (KYC)
Payment authentication
Age verification

DAILY LIFE

Smart car
Smartphone
Smart home
Communication networks

PROFESSIONAL LIFE

Diplomas
References
Employment



A comprehensive, sovereign offering for digital identity



Identity management

Digital identity management platform covering the full lifecycle.

User authentication

Flexible authentication and access management platform.

Wallet

Secure digital identity wallet for storing, managing and presenting credentials.

PKI (Public Key Infrastructure)

Public Key Infrastructure for issuing and managing digital certificates, enabling secure exchanges and electronic authentication.

ID Accelerate

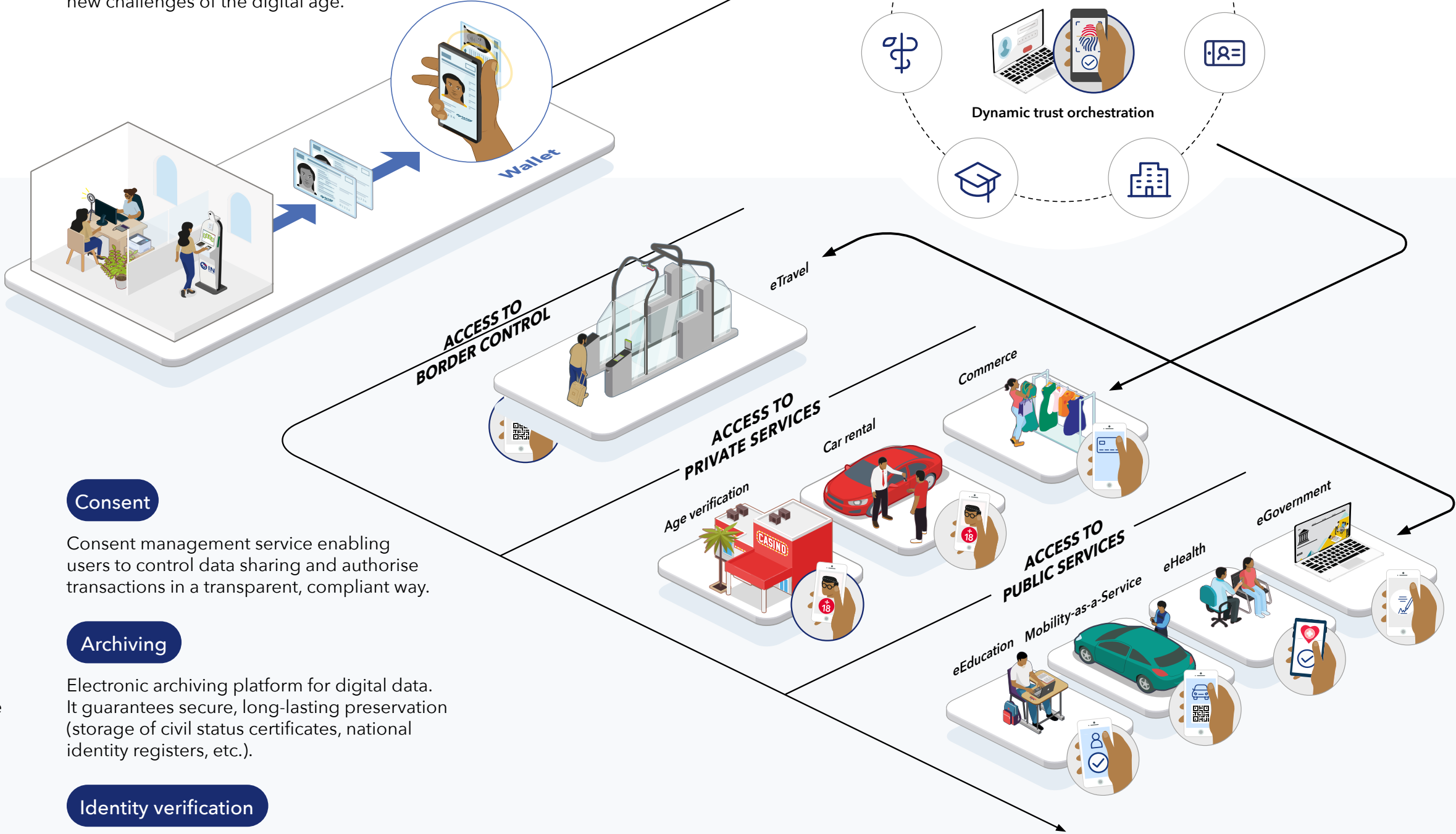
Identity brokering and federation service that simplifies third-party integration across public (tax, social services) and private (banking, e-commerce) ecosystems.

VDS (Visual Digital Seal)

Digital sealing service that stamps documents with a secure, tamper-evident seal to prevent alteration and ensure authenticity.

A FULLY INTEGRATED SUITE OF ADVANCED DIGITAL IDENTITY SERVICES

As an expert in the management and protection of sensitive data, IN Groupe has developed a comprehensive, unified platform covering the entire identity lifecycle and addressing the new challenges of the digital age.



Consent

Consent management service enabling users to control data sharing and authorise transactions in a transparent, compliant way.

Archiving

Electronic archiving platform for digital data. It guarantees secure, long-lasting preservation (storage of civil status certificates, national identity registers, etc.).

Identity verification

Verification service enabling in-person or remote validation of identity documents and digital credentials.

Electronic signature

eIDAS-compliant electronic signatures for legal documents (government and private contracts, notarial deeds, etc.).



**AUTHENTICATION
AND CREDENTIAL
MANAGEMENT**



**SECURE
DOCUMENT
STORAGE**



**REMOTE
IDENTITY
VERIFICATION**



**ELECTRONIC
SIGNATURE**

Legal digital identity at the service of nations, a lever for trust and security



By assigning digital identity to citizens, governments simplify and secure access to both public and private services. Digital identity enables citizens to benefit from an authentication system that is both intuitive and highly secure, facilitating interactions with the main service providers in their daily lives, such as banks, health services and public administrations.

- The State guarantees citizens' identities in the digital sphere just as it does in the physical world
- Citizens have a single reusable digital identity across multiple services protected with a high level of security to prevent identity theft

Towards a secure, interoperable ecosystem for legal digital identities

Legal digital identity transposes official identity documents from the physical world into the digital world.

To achieve this, IN Groupe relies on **modular, scalable and interoperable infrastructures** adapted to the specific requirements of each country.

All biometric and personal data is **securely protected to ensure trust in the systems** and in continuous compliance with increasingly demanding regulations.

In Europe, the rollout of the eIDAS 2.0 regulation will empower citizens to securely interact with both public and private services through interoperable digital identities.

This is a major step forward in building a digital space of trust interoperable on an international scale, and an essential lever to stimulate innovation, boost competitiveness and facilitate access to services for all.

Proven expertise in identity management for IN Groupe

As a global leader in secure identity and trusted digital services, IN Groupe works with over 30 governments and is present in more than 130 countries.

It has been a partner of the French government for 500 years.

Its solutions incorporate the **latest advances in biometrics, cryptography and data security**.

IN Groupe covers the entire identity chain, from enrolling citizens to managing their physical and digital identity.

IN Groupe's solutions comply with global standards such as **ETSI** and **ISO**, and with key regulations like **eIDAS**, **GDPR** and **PSD2** - including the requirements for strong customer authentication (**SCA**).

Clear economic benefits for both governments and private sector



Legal digital identity at the heart of digital confidence through IN Groupe's comprehensive and secure ecosystem of digital solutions.

Legal digital identity enables States to provide identity authentication and verification services to the private sector: banks, platforms, telecoms, e-commerce, etc.

- Enhance identity protection
- Ensure reusable authentication methods
- Accelerate access to private and public service providers
- Promote trust and digital inclusion

Monetise secure identity services

Protect trust-critical digital ecosystems from AI-powered fraud with modern identity verification solutions.

Secure transactions and economic exchanges thanks to biometric and cryptographic technologies that reinforce trust in digital exchanges.

About IN Groupe

Our solutions are deployed in

130

countries

5

continents



20M

passports produced a year



4000

employees



70M

ID cards produced a year



75

partner governments



40M

digital identities issued worldwide

