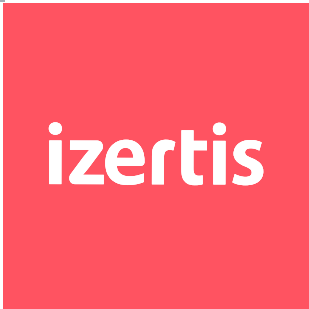




IDENTFY

**The trust infrastructure for
verifiable data exchange between
organizations.**

Issues, manages, and verifies verifiable credentials between organizations, clients, citizens, and systems. No intermediaries, no document fraud, and no friction. Ready for the European Digital Identity from day one.



izertis

IZERTIS

2026



The **end** of the Document Era

The Internet still operates as a document-based system. Every digital relationship between organizations starts the same way: someone requests a paper, and another manually reviews it.

What organizations exchange today

- PDFs and scanned documentation
- Paper certificates
- Repetitive forms
- Copies sent by email

What they need to prove

- Identity and business registration
- Professional licenses and authorizations
- Certifications and regulatory compliance
- Roles, permissions, and legal representation

The result is familiar to any purchasing, HR, legal, or IT department: document fraud, manual validations, high operational costs, and fragmented ecosystems. Organizations dedicate enormous resources to verifying information that should be automatically verifiable.



THE EUROPEAN CALENDAR IS ALREADY UNDERWAY

Not a trend. A legal obligation.

eIDAS2 requires organizations to accept the EUDI Wallet. Your clients and employees will carry their identity and data in a wallet and present them digitally instead of handing over documents. Those unprepared will have to improvise under deadline.

2026

Public administrations are required to accept the EUDI Wallet. The Digital Product Passport regulation comes into force.

2027

The obligation extends to **banking, telecommunications, and utilities:** their clients will present data from their wallet.

Hoy

The obligation extends to **banking, telecommunications, and utilities:** their clients will present data from their wallet.

The question is no longer if your clients will use an EUDI Wallet.
It is whether your organization will be ready to receive it.



What is Identify

Verifiable trust infrastructure, developed by Izertis.

Identify is a platform that allows organizations to issue, exchange, and verify digitally verifiable data through verifiable credentials and cryptography.

Instead of exchanging documents, organizations exchange digitally signed attestations that are automatically checked, without contacting the original issuer and sharing only the necessary data in each interaction.

This builds digital trust ecosystems: information is validated in seconds, document fraud disappears, and processes that today depend on a document become automated.

Identify turns data into verifiable proofs.

1. Documents

Today, organizations exchange PDFs, certificates, and forms.

2. Manual verification

Checking these documents is slow, costly, and vulnerable to fraud.

3. Verifiable credentials

Data is automatically validated through cryptography.

4. Automatic trust

Digital ecosystems operate without friction. Identify is the infrastructure that makes it possible.

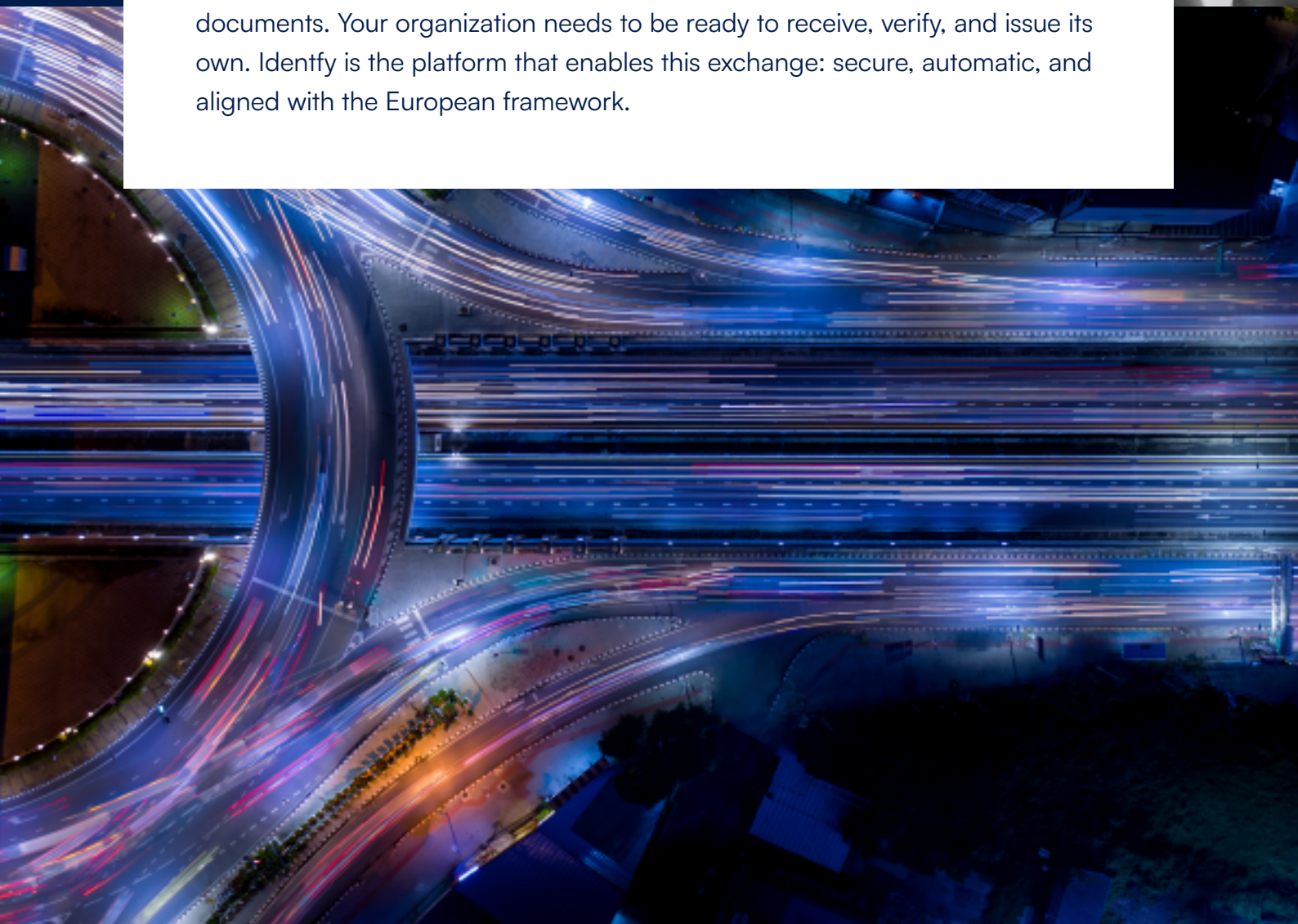
How a verifiable attestation works

It is issued by a trusted entity, digitally signed, can be automatically verified, and allows sharing only the necessary data. An ISO certification, an IBAN, a university degree, or a power of attorney are no longer manipulable copies but instantly verifiable proofs.



Ready for eIDAS2 and the European Digital Identity

With eIDAS2, clients and employees will carry their identity and data in a EUDI Wallet or Business Wallet and present them digitally instead of handing over documents. Your organization needs to be ready to receive, verify, and issue its own. Identify is the platform that enables this exchange: secure, automatic, and aligned with the European framework.





A complete ecosystem

Three components, one platform. Each solves a specific need; together they enable an ecosystem where people and organizations exchange verifiable data without friction.



Identfy Personal Wallet

Your data, your control. For citizens, employees, and end users.

Mobile app to receive, store, and present verifiable credentials. The user shares only what is necessary, when they decide, with the security of cryptographic verification.

- **Available for iOS and Android**, free for the end user
- **Shares only the strictly necessary** data in each interaction
- **Compatible** with multiple European and international trust ecosystems
- **Real self-sovereignty**: no custodians or data centralization

Identfy Business Wallet

Your organization's wallet. For business, compliance, and operations teams.

Web application to manage corporate identity, issue credentials to employees and clients, and verify information from suppliers and partners. Designed for business teams, not cryptographers.

- **Issues and revokes** verifiable credentials at scale
- **Verifies in seconds**: cryptographic validation and revocation check
- **Audit dashboards**, traceability, and regulatory compliance
- **Enables B2B and B2G** cases of the European strategy (European Business Wallet)

Identfy Wallet Connector

The integration layer. For your systems: ERP, CRM, and applications.

Middleware that connects the verifiable credentials ecosystem with your current infrastructure. Your systems issue, verify, and consume credentials without complex developments or data migration.

- **OpenID4VCI (issuance) and OpenID4VP (verification)** APIs, European ARF standards
- **Simple integration via REST API** with existing corporate systems
- **Compatible with any EUDI Wallet**, not just Identify Personal Wallet
- **Incremental adoption**: activate it in one process and expand later

A complete ecosystem

More agility, less risk, more security. Identify enables people and organizations to interact in digital environments with total confidence.

Its value is not in the technology, but in what it eliminates: manual processes, document fraud, and friction between employees, suppliers, clients, and partners. Every process that today depends on a document can become automated.

Verifiable security without friction

Prove identities, permissions, and certifications without manipulable PDFs. Cryptographic verification prevents fraud and provides immediate trust in every interaction.

Goodbye to manual processes

Credentials are issued once and validated automatically. No manual document management, tickets, or internal approvals.

Real interoperability

Works natively with EBSI, ISBE, Alastria, and LACChain, and is aligned with eIDAS2 and the European Digital Identity. No complex integrations.

Total control of data and permissions

Each person and organization decides what to share, with whom, and for what purpose. Less exposure of sensitive data, less legal risk, privacy compliance.





Verify in seconds what today takes you weeks: no calls, no copies, no contacting the original issuer.

Passwordless access

Authentication based on verifiable attributes for portals, APIs, and internal systems. Fewer vulnerabilities and instant revocation.

Scales with your business

From corporate identity to product passport, from supplier onboarding to traceability. A flexible model that grows from a specific case to thousands of identities.

Natural integration with your systems

The Wallet Connector integrates with your processes via REST API and enables automations inside and outside the organization. No migrations.

Simple experience

No passwords, no repetitive forms, no document exchange. Identity and trust simply work in the background.

Use cases

The cases redefining digital trust in Europe, and for which Identify is already ready.



B2B • Supply Chain

Onboarding de proveedores sin fraude documental

Supplier onboarding without document fraud Request verifiable attestations from the supplier such as IBAN, ISO certifications, notarial powers, or KYB data directly from their wallet. Zero manipulable documents, zero forms, zero errors.

B2B • Legal • Banking

Corporate identity and legal representation

Organizations and representatives are digitally accredited before banks, administrations, and partners. No paper, no notary, with immediate revocation and full alignment with eIDAS2 and the European Business Wallet.

HR • Training

Educational and professional credentials

Degrees, sector certifications, and professional authorizations instantly verifiable, with European portability and traceability in HR processes. No homologations or copies.

IT • Security

Zero Trust access based on attributes

Employees access portals, APIs, and internal systems by presenting verifiable credentials instead of passwords. Automatic revocation, no centralized directories.

Industry • Sustainability

Digital Product Passport

Links attestations of origin, composition, traceability, and ESG directly to the product. Complies with European DPP regulation and facilitates sustainability and supply chain audits.

Health • Education • Public Administration

Data exchange between organizations

Medical records, academic histories, and administrative data travel as verifiable attestations. The citizen controls what they share; the organization receives verified data, not copies.

EUDI Ecosystem

Reusable KYD

A client verified in your organization can reuse that identity in any other entity in the European ecosystem. No repeating the process, no borders.

B2C • Events • Product

Issuing certifications to people and products

From a concert ticket to a product with designation of origin: verifiable credentials with a simple QR scan.





Ready for Europe

Identfy does not adapt to the European standard: it participates in the projects building it.

The first Spanish open source digital wallet approved by the European Commission.

The platform is aligned with the EUDI Wallet guidelines and the eIDAS2 regulatory framework, and operates on the main internationally recognized digital identity networks.

This presence in major European pilots is not marketing: it is demonstrated interoperability in real environments with dozens of countries.

eIDAS 2.0

EBSI compliant

Open ID4VCI

SIOPv2

SD-JWT

W3C VC DM 2.0

W3C DID Core

OpenAPI 3.0

Open Source

23

Member States connected in DC4EU, the European pilot for academic and social security credentials

197

Organizations from 27 countries in WE BUILD, the large-scale pilot of the European Business Wallet

+50

Partners from 20 countries in EBSI Vector, where Identfy has developed the reference Business Wallet

4

Trust networks operating simultaneously: EBSI, ISBE, Alastria, and LACChain
Complying with the standard allows you to automate onboarding, eliminate passwords

Going beyond the legal minimum

eIDAS2 makes accepting the EUDI Wallet an obligation. Identify turns it into an advantage: the same infrastructure that makes you compliant also lets you open new verifiable services before your competition

eIDAS 2.0

EBSI compliant

Open ID4VCI

SIOPv2

Open Source

SD-JWT

W3C VC DM 2.0

W3C DID Core

OpenAPI 3.0



Projects that endorse it

Identfy already enables trusted exchanges between organizations in national and European projects.

EBSI Vector

Pan-European Pilot

Identfy acts as the trust infrastructure for verifiable exchange of academic, health, and business data. Processes that previously required weeks of manual validations are resolved in seconds, without contacting the original issuer.

- | **Reference Business Wallet in EBSI**
- | **Interoperability validated with +50 partners from 20 countries**
- | **Education, social security, and legal entity identity**

DC4U

Academic credentials

Wallet selected for the academic credentials case in one of the main European pilots. Records, achievements, and educational accreditations become verifiable data with cross-border portability.

- | **23 Member States**
- | **35 public administrations**
- | **40 private entities**
- | **Aligned with EBSI/EUDI**

Professional health access Health

Licensing

Pilot to accredit health professionals without documents, calls, or manual reviews. Authorizations are presented as verifiable attestations and enable access to the corporate portal without passwords.

| **23 Member States**

| **35 public administrations**

| **40 private entities**

| **Aligned with EBSI/EUDI**

SSTIZENS

Premio Alastria 2025

Management of public aid with trusted exchanges of identity and tokens, ensuring privacy and avoiding exposure of sensitive data. Automatic, auditable, and fraud-free verifications.

| **Best project in Decentralized Digital Identity**

| **Wallet for beneficiaries and merchants**

| **Tokens for payments and expense control**

Red.es

SSI Multi-Model

Interoperable infrastructure operating simultaneously in EBSI, Alastria, ISBE, and LACChain, so public and private organizations can exchange trusted data without creating silos. From issuance to verification, end to end.

| **Multiple compatible frameworks**

| **iOS/Android App + Enterprise WebApp**

| **Participation in EUDI Wallet pilots**

Why Identify, Why Izertis

Proven technology in Europe. Capacity to implement it. Innovation to keep it up to date. Identify is not just another SSI tool: it is the digital identity ecosystem built by those participating in the design of the European standard, backed by a consultancy that brings to production what others only promise.

Real experience, not theory

More than 6 years in real European projects, from SSI to eIDAS2. We know how the regulation works, how to implement it, and where solutions that have not been in production fail.

Backed by Izertis

A listed technology consultancy with nearly 3,000 professionals behind the product: **cybersecurity, AI, cloud, and consulting at the service of each project**. ISO 27001, ISO 9001, ISO 42001, and ENS Alto certifications.

Auditable open source

Dual license model: open source plus commercial license. Auditable code, no black boxes, and no dependence on a single provider.

Product + consulting + integration

No pure digital identity provider offers this combination: proprietary product and end-to-end delivery capability, without relying on third-party integrators.

Innovation already inside

Agentic identity, AI applied to credentials, and advanced cybersecurity.

Not on the roadmap: entering Identify now. What you adopt today will not be obsolete tomorrow.

Unmatched reach

The only platform operating simultaneously in **EBSI, ISBE, Alastria, and LACChain**: a real bridge between the European and Latin American ecosystems.



Connect your organization to a **trust infrastructure**

Automate onboarding, document verification, access, and B2B/B2G processes. Stop imagining how it works: try it yourself with a real demo adapted to your sector, going through the complete ecosystem on a specific use case.

[Schedule a Demo](#)

izertis

izertis.com