

TURNING PROVEN TRUST SOLUTIONS
INTO EUROPE'S DIGITAL INFRASTRUCTURE

From proven solutions to a stronger, more competitive **Europe**

We already have the building blocks of European digital trust.
Now it's time to enable them – and make them work together
for people, businesses and society.

TRUST ENABLES A STRONGER EUROPE



Sovereign



Competitive



Inclusive



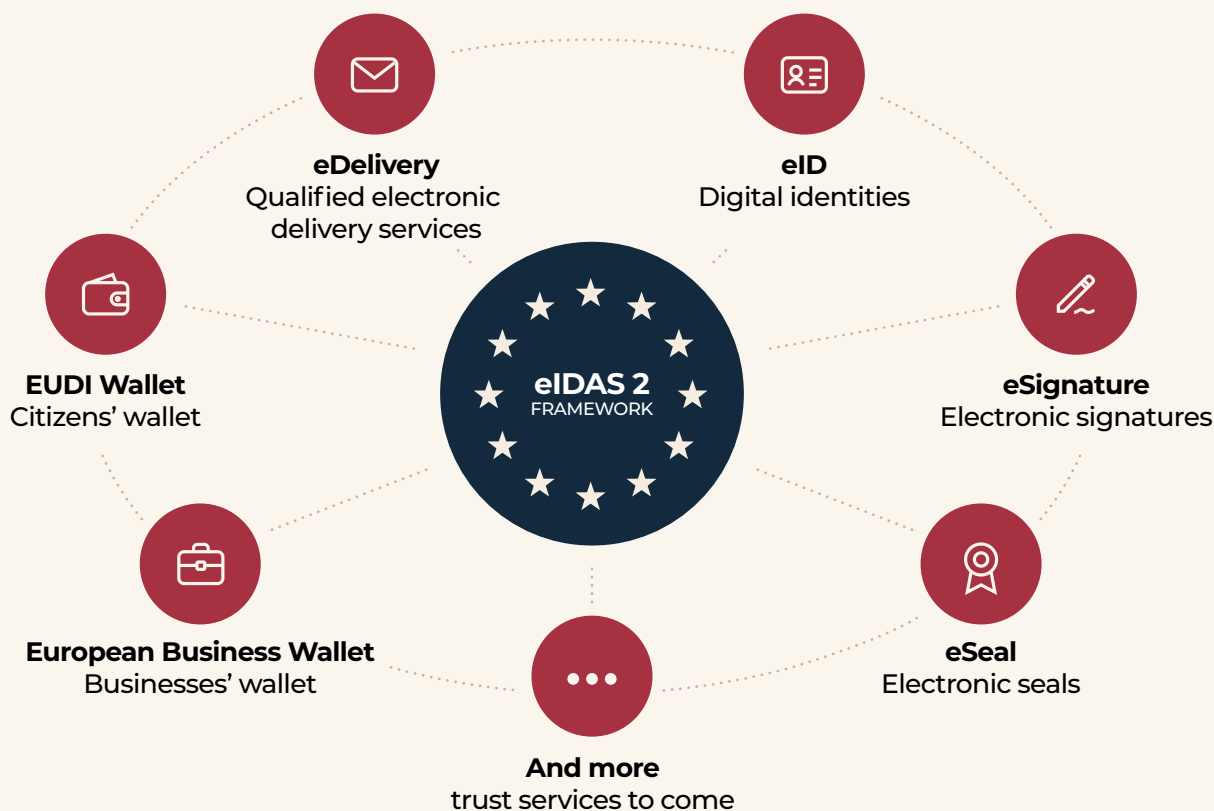
Sustainable



ONE DIGITAL TRUST ECOSYSTEM FOR A STRONGER EUROPE

A COMPLETE ECOSYSTEM OF EUROPEAN TRUST SERVICES

The eIDAS 2 framework provides a solid foundation. We already have the key building blocks to create a truly interoperable and integrated digital society.



KEY CHALLENGES FOR EUROPE

To unlock the full potential of digital trust, Europe needs to address four key challenges:

1

REMAIN COMPETITIVE GLOBALLY

Strengthen Europe's leadership in the digital economy.



2

INCLUDE MORE CITIZENS AND BUSINESSES

Strengthen Europe's leadership in the digital economy.



3

BUILD OUR OWN DIGITAL INFRASTRUCTURE AND REDUCE DEPENDENCIES

Increase strategic autonomy and resilience.



4

STREAMLINE REGULATION

Reduce complexity, cost and time to market. Foster innovation and adoption.



A COMMON EUROPEAN DIGITAL TRUST STRATEGY

FROM COMPLIANCE TO ENABLEMENT

It's time to move from fragmented national approaches to a shared European strategy that enables trust services to reach their full potential.



COMMON INTEROPERABLE STANDARDS

Services and infrastructures that work together across borders.



TRUSTED PARTNERSHIP

A collaborative approach between regulators and QTSPs to enable innovation, investment and adoption.



INTEGRATION IN ALL SECTORS

Include trust services in all relevant EU policies and sectoral regulations (e.g. *finance, agriculture, manufacturing, energy, AI, etc.*).



INTEROPERABILITY BY DESIGN

Seamless, secure and user-centric services for a truly European experience.

QTSPS: THE OPERATIONAL ENGINE OF EUROPEAN DIGITAL TRUST

Qualified Trust Service Providers turn regulation into real services, investing in infrastructure, innovation and new solutions for citizens, businesses and public administrations.



Design and deliver trusted services



Invest in secure and resilient infrastructure



Drive innovation and user-centric solutions



Support SMEs, citizens and public administrations

A PROVEN EXAMPLE: THE ITALIAN PEC

(QUALIFIED ELECTRONIC DELIVERY SYSTEM)

The Italian PEC experience shows how a multi-provider, regulated and interoperable ecosystem can work, delivering tangible benefits for citizens, businesses and public administrations. A valuable model for Europe.



Multi-provider ecosystem



Interoperability and common rules



Wide adoption and real economic and social value



Lessons to scale at EU level

**TOGETHER FOR A MORE
CONNECTED EUROPE**

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**Europe has the services.
It has the expertise. It has the providers.
Now it must enable them to work together.**

Let's build a European digital trust ecosystem that works for people, businesses and society.



**GREATER TRUST
FOR PEOPLE**



**NEW OPPORTUNITIES
FOR BUSINESSES**



**A MORE EFFICIENT
AND SUSTAINABLE EUROPE**

