



DIGITAL IDENTITY IN THE CONTEXT OF AGENTIC AI

09/07/2026



France Identité

Gardez la maîtrise de vos données

The “**France Identité**” application, supported by an interministerial program and developed by **France Titres**, the national secure documents agency, enables **French citizens of legal age** with a “credit card” format identity card to **create a digital identity** enabling them to **access public services via FranceConnect**, **import their driver's license**, **generate a single-use proof of identity**, and **present their identity face-to-face**.

This initiative is part of France's drive to offer **digital identity services** and **simplify their use**.



4 559 000+



eID created

Throughout mainland and overseas territories.

916 000+



eID with LoA high

After visiting the town hall.

13 477 000+



Authentications on FranceConnect

To access public services.

1 599 000+



Driving licenses issued

And 830 000+ vehicle registration certificates.

We are currently solving this problem... for humans

The EUDIW introduces a new trust layer based on verifiable credentials



Device-bound



User-bound

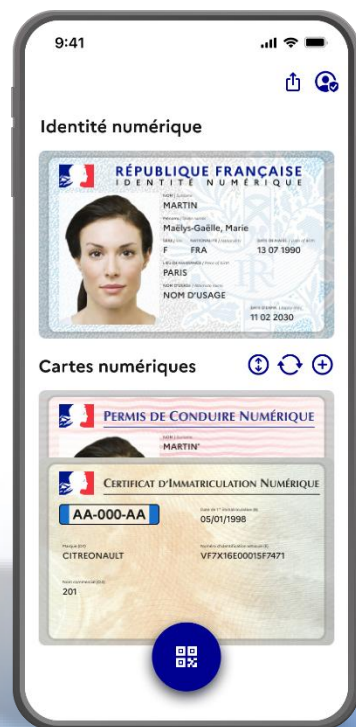


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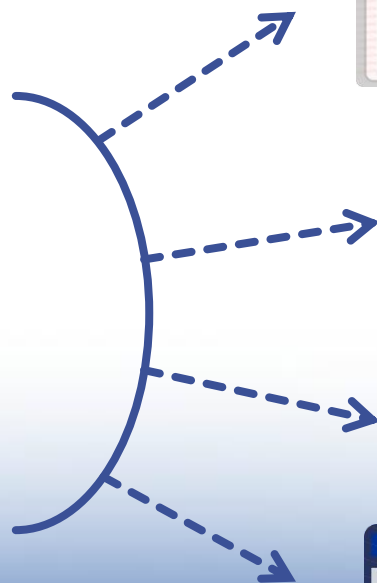
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Digital cards related to other activities



« Pivot » identity



AI Agents need the same Trust Layer

Identity must precede autonomy



Who are you?

Who issued your identity?

What are you allowed to do?

Can you prove it?

Who is accountable?



> Who are you?

> Who created you?

> What are you allowed to do?

> Can you prove it?

> Who is accountable?

Trust shifts from authenticating users to securely delegating authority to AI agents

