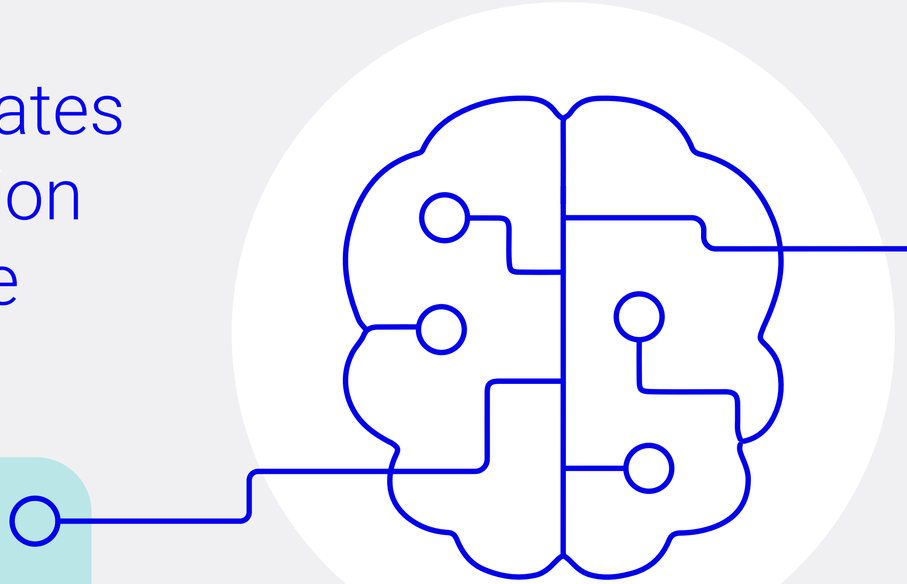
Reason Reserve *ARU**AI**T* creates the foundations for the next generation of digital government – agentic state



Keep in touch!

Duration: **24 months**
Budget: **1 million euros**
Project funder: **Public Sector Innovation Fund**
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TODAY

- People manage their digital tasks manually and move between multiple service portals.
- Information systems exchange data, but cannot securely authorize actions or operate on behalf of people.
- Digital public services rely on manual steps and human intervention throughout the process.

IN THE FUTURE

- AI agents manage and coordinate services on behalf of individuals automatically.
- Agents and information systems interact securely and act based on explicit, verifiable authorization.
- The digital state operates in an agentic and increasingly autonomous manner.

PROJECT OUTCOMES

- **"Identity 2.0" framework for machines:** A technical and legal framework enabling people and businesses to grant AI agents limited, traceable, and revocable permissions to act on their behalf.
- **Public trust registry for AI agents:** A verification system for both public and private AI agents.
- **Interoperability and standards:** Common standards enabling different AI agents to securely communicate, negotiate, and execute tasks across systems and institutions.
- **Working pilot implementation:** At least one end-to-end fully automated service between public and/or private sector systems, or person-representing agent, operating without human intervention.

Reason Reserve is developed in collaboration with government institutions, research organizations, and private sector partners.

Reason Reserve creates the trusted foundation for sovereign, interoperable, and safe AI-powered public services.

Republic of Estonia
Information System Authority

INNO FOND

Co-funded by the European Union

Eesti tuleviku heaks