



Ministry of Digital Affairs
Republic of Poland

State Digitalisation Strategy & State Information Architecture

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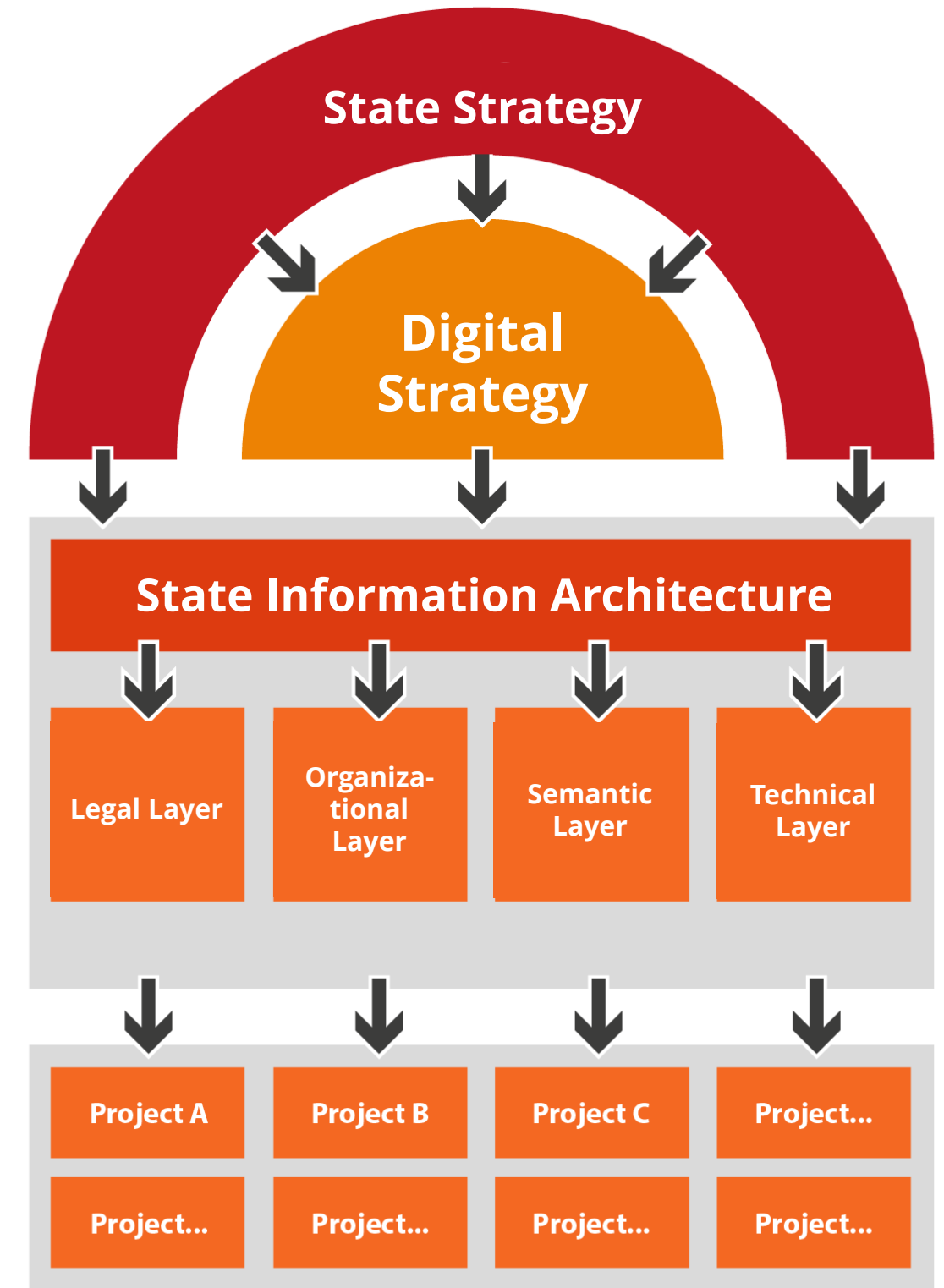
Strategy (objectives)



State Information Architecture (including principles and models)



Project portfolio





State Digitalisation Strategy



Introduction to the **State Digitalisation Strategy**

- **Time horizon:** until 2035
- **Scope:** 23 areas of interest
- **Level:** Central (national level with impact on the regional dimension)
- **State of play:** During the process of formal adoption by the Council of the Ministers
- **Implementation system:**
 - tracking 35 key indicators;
 - implementation of the operational plan;
 - performance oversight - monitoring of measures in dedicated IT system.



Unprecedented character of the State Digitalisation Strategy

- **The first** comprehensive digitalisation strategy in Poland's history.
- A strategy **anchored in legislation**.
- **A cross-cutting perspective** on the country's digitalisation.
- A **widely consulted** vision for digital development (with around 1,400 comments submitted during the initial public consultations)



Main objective

Improving citizens' **quality of life** through digital transformation

Strategy areas

Horizontal areas

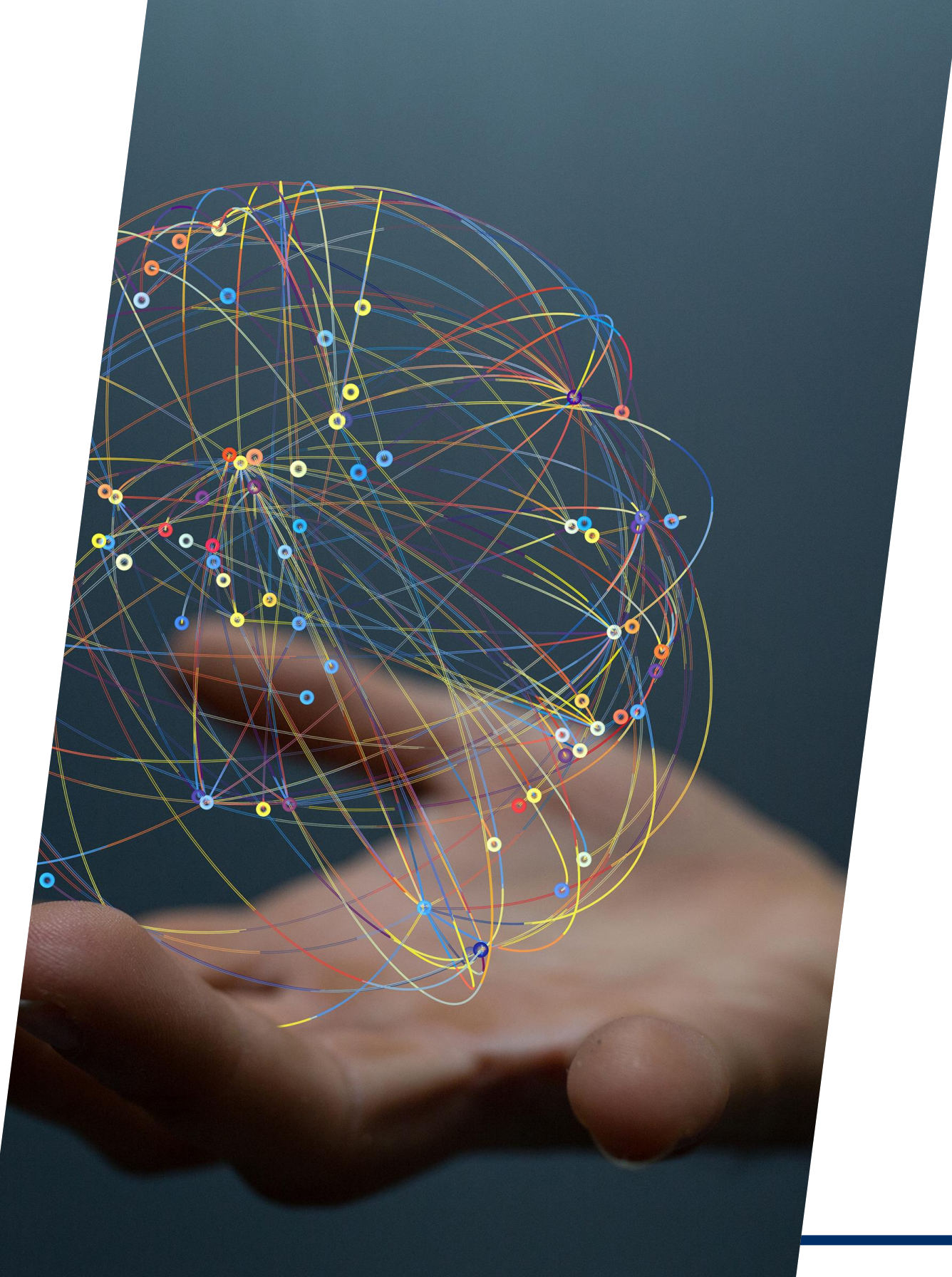
- Connectivity
- Future skills
- Cybersecurity
- Coordination of digital transformation

Subject areas

- State
- People
- Economy and technology



State Information Architecture



Digital administration

Public sector bodies: thousands of IT systems and public registers

Interoperability: the ability of entities to cooperate by data exchange

State Information Architecture: government digital transformation methodology

Effective and efficient coordination and integration of **existing and planned public IT systems**

State Information Architecture

- Government **digital transformation methodology**, implementing the objectives of the digital strategy, based on architecture models, including principles, standards, guidelines and architecture recommendations.
- Developed since 2014.

State Information Architecture repository

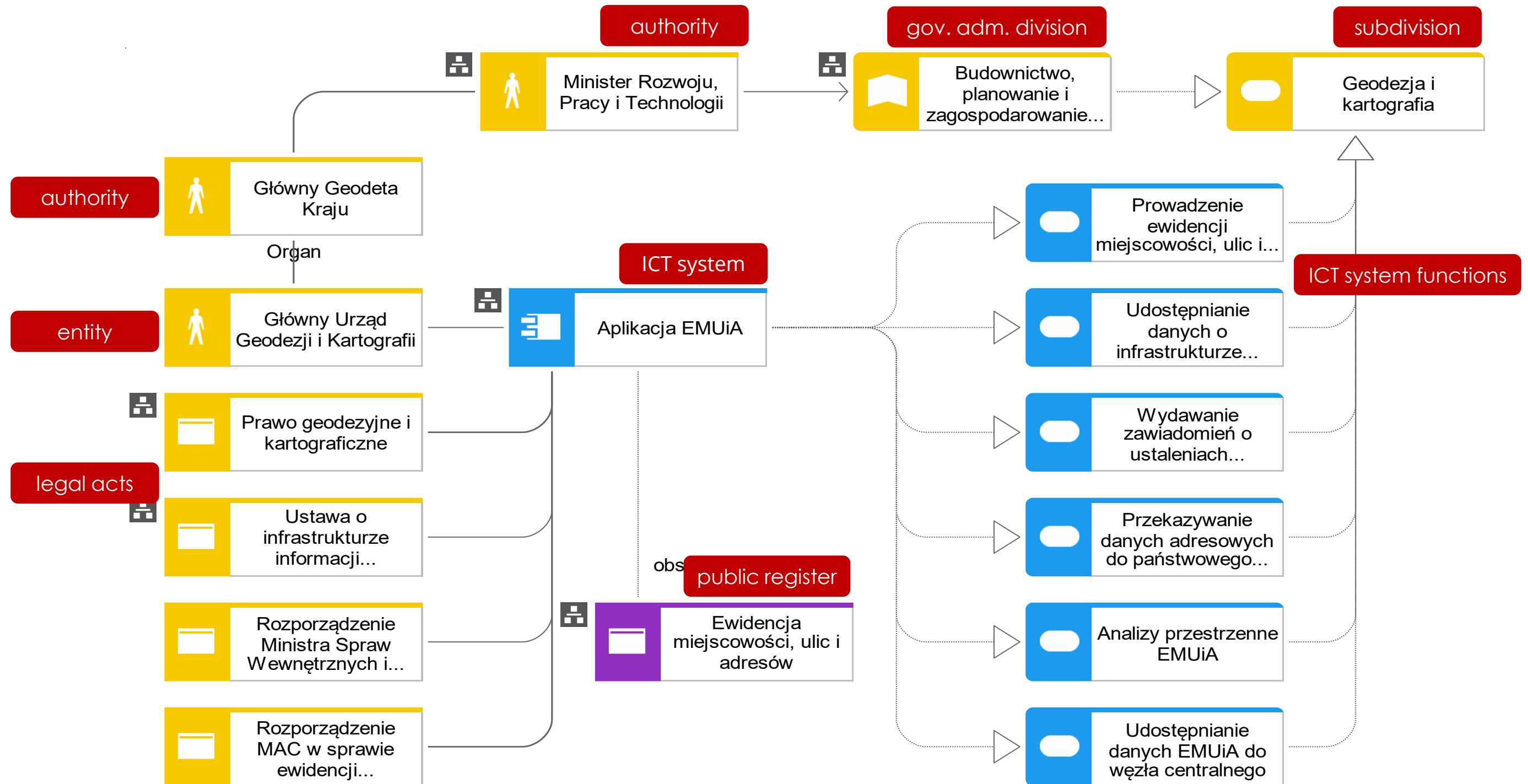


Models: 5 000+

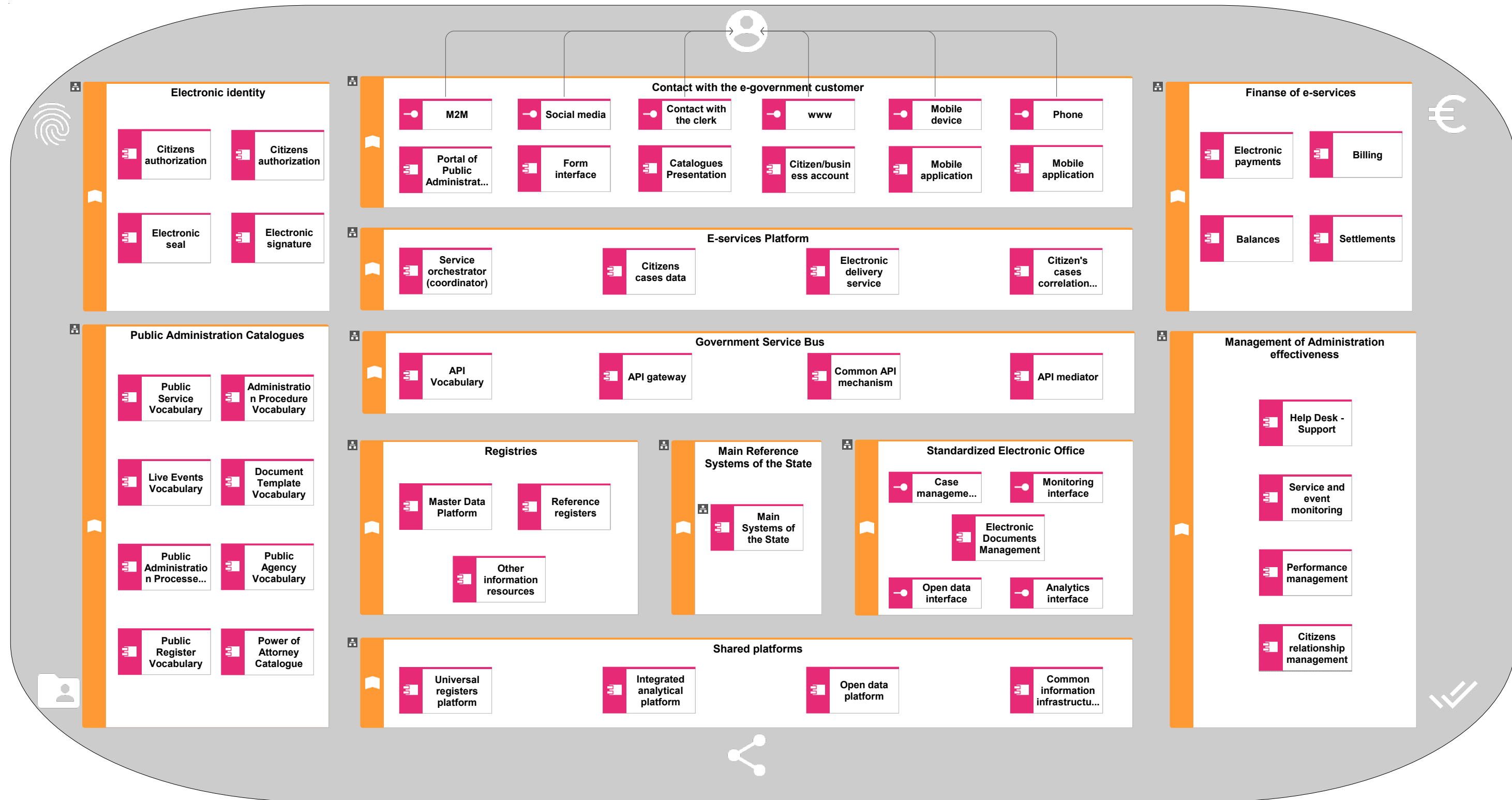
Objects: 20 000+

Connections: 33 000+

Architecture model: an example



State Inf. Architecture vision



Architecture segment

Conceptual component

Conceptual interface



Ministry of Digital Affairs
Republic of Poland



Ministerial Committee for Digital Affairs

Assesses drafts of digital strategies, legal acts drafts and IT projects descriptions for compliance with:

- State Information Architecture,
- Polish National Interoperability Framework requirements.

Re-use and integrate

Compliance supports **re-use of existing e-government solutions** and design in accordance with the State Information Architecture principles and architecture vision.

Q&A

Thank you!

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Director

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