# OIMAPS VALUE PROPOSITION

## Organisational Interoperability Maturity Assessment of a Public Service



What is OIMAPS?

and integrating or aligning business processes and

relevant information exchanged.

interoperability viewpoint.

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Organisational interoperability means documenting

OIMAPS is an online self-assessment tool that

allows public service owners to evaluate the

behavioral interoperability maturity of their

digital public services from the organisational

OIMAPS provides an interoperability maturity

score combined with recommendations and

good practices for improving the overall

maturity of digital public services.

organisational behavioral interoperability

#### Sr For whom is OIMAPS relevant?

- Public service owners | to improve the overall organisational interoperability and conformance of their digital public services.
- Policy-makers | to get insights on the interoperability maturity of digital public services and address gaps and challenges for a future-proof, evidence-based policymaking.

Start your assessment here

service areas:

### Scoping the digital public service External domain vice Identificati SERVICE: Internal domain (produce) Service Const Public Service Service Con SERVICE. SERVICE

## What is in for you?

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- OIMAPS ensures alignment of digital public services with the standards of the European Interoperability Framework (EIF).
- OIMAPS provides insight into the current interoperability maturity, as well as guidance for the design of future digital public services.
- **OIMAPS** can be used for assessing the legal interoperability of any digital public service in the EU e.g. the federation of the Finnish and Estonian X-Road ecosystems is formalised in a trust federation agreement between the X-Road Operators in each country.

**Digital Public Service Components** 

The OIMAPS assessment captures three different

Service Identification: scopes the digital public

service e.g. service outcome, service owner,

processes for the delivery of the digital public

service to its end users or other services e.g.

Service Delivery: focuses on the business

organisational agreements, once-only

automation of processes, etc.

administrative level, etc.

## OIMAPS Conceptual Model

- The OIMAPS conceptual model describes all possible instances where interoperability with the outside world may occur from the digital public service viewpoint.
- It distinguishes between the internal domain (the internal service management) and the external domain (the digital public service uses/consumes existing services and exposes the produced service to thirds).

principle, etc. Service Consumption: focuses on the business processes for the consumption of the digital public service from other services e.g.

