

**IMAPS** is an online self-assessment tool which allows public administrations to **evaluate the interoperability maturity of their digital public services** or to **check interoperability requirements** for the design of new digital public services, which are interoperable by default.

IMAPS is aligned with the **principles and recommendations for interoperability** set out by the European Interoperability Framework ([EIF](#)).

## IMAPS provides you with

- **A free of charge online questionnaire** which can be easily completed in 45 minutes
- **An Interoperability maturity score** indicating where your service stands today considering key interoperability aspects – from ad hoc (level 1) to seamless interoperability (level 5)
- **A set of recommendations** for improving your digital public service, based on interoperability standards and good practices
- **A report of your IMAPS assessment** to support your investment decisions
- A **statement of conformance** with the EIF principles

## Start your own assessment

1

**Open the IMAPS [user guide](#)** to discover key features and preview the IMAPS questionnaire.

2

**Select your digital public service** and clearly define and scope it.

3

**Start the IMAPS questionnaire** via [EU Survey](#) and submit your response.

4

**Open your e-mail** for the final results & recommendations.

## IMAPS benefits in practice

Discover the experience of other IMAPS users in [Belgium](#), [Czech Republic](#), [Slovenia](#) and [Valencia](#).

**200+**

Digital public services assessed – IMAPS can be used for any type of digital public service from various sectors (health, justice, taxation, social care, etc.)

**EU27+**

Public administrations in the EU and beyond used IMAPS, at local, regional, national and international administrative levels.



## Users

Policy-makers  
Public Service Owners  
IT Solution Portfolio Managers  
IT Architects  
Public Procurement Officers



## Deep-dive

Specialised versions of IMAPS can be used complementarily to assess the interoperability of a digital public service with focus on:

- Legal aspects ([LIMAPS](#))
- Organisational aspects ([OIMAPS](#))
- Semantic aspects ([SIMAPS](#))
- Technical aspects ([TIMAPS](#))