INTEROPERABILITY MATURITY ASSESSMENT OF YOUR DIGITAL PUBLIC SERVICE | IMAPS & SPECIALISATIONS

IMAPS

Measures and improves the **overall behavioural interoperability** maturity of digital public services.
Start your IMAPS online self-assessment.
More info on IMAPS.

L LIMAPS

Measures and improves the **legal** behavioural interoperability maturity of digital public services.
Legal interoperability focuses on the legal provisions that regulate the collaboration among different public administrations that operate under different legal mandates.
Start your LIMAPS online self-assessment..
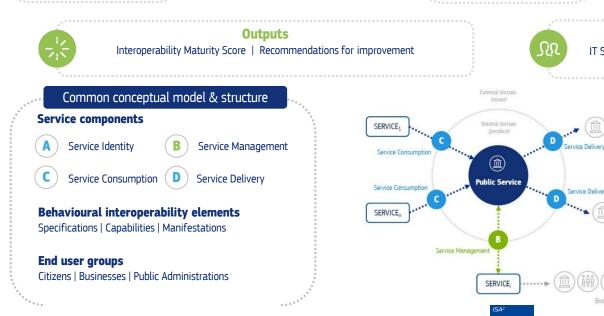More info on LIMAPS.

O OIMAPS

Measures and improves the **organisational** behavioural interoperability maturity of digital public services.
Organisational interoperability focuses on business processes and the collaboration among public administrations of different internal structures and user community requirements.
Start your OIMAPS online self-assessment.
More info on OIMAPS.

S SIMAPS

Measures and improves the **semantic** behavioural interoperability maturity of digital public services.
Semantic interoperability enables a meaningful manner of information exchange and ensures that their precise meaning is understood and preserved throughout exchanges between different organisations.
Start your SIMAPS online self-assessment.
More info on SIMAPS.

T TIMAPS

Measures and improves the **technical** behavioural interoperability maturity of digital public services.
Technical interoperability focuses on the technical aspects of linking information systems and services (interface specifications, interconnection services between hardware and software, etc.).
Start your TIMAPS online self-assessment.
More info on TIMAPS.

Outputs

Interoperability Maturity Score | Recommendations for improvement

Target users

IT System Architects & Developers | Public Procurement Officers | Policy-makers | IT Solutions Portfolio Managers | Public Service Owners

Common conceptual model & structure

Service components

A Service Identity   B Service Management

C Service Consumption   D Service Delivery

Behavioural interoperability elements
Specifications | Capabilities | Manifestations

End user groups
Citizens | Businesses | Public Administrations

Common benefits

- **Immediate insight** into the behavioural interoperability of a digital public service

- **Tailored recommendations** on how to improve the digital public service at any point in time throughout its lifecycle

- **Improved interaction** of the digital public service with its end users

- **Applicable to any digital public service** in the EU