



## **AUSTRIA**

# Digital Public Administration Factsheet 2024

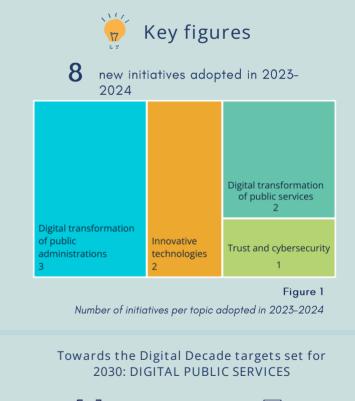
Main developments in digital public administrations and interoperability

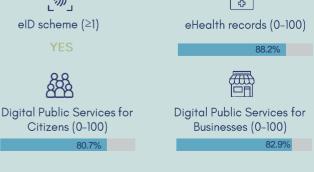
**IULY 2024** 

### HIGHLIGHTS - KEY PROJECTS

- The <u>Digital Austria Act</u> encompasses 117 measures and 36 digitisation principles aimed at reshaping Austria's digital landscape. It prioritises data protection and accessibility, incorporating them into its framework. The initiative aims to update the federal government's digitisation programme to ensure Austria's future prosperity. Key focus areas include smart government, digital connectivity, cybersecurity, economic digitisation, climate protection through digitisation, innovation, healthcare, expertise, media, art, culture, universities, colleges and technology assessment.
- The programme <u>Digital Überall</u> comprises a total of around 4.500 workshops for basic digital skills in 2024. The aim of these initiatives is to teach basic digital skills by transforming places such as youth centres, music clubs and retirement homes into places of learning. The measure is intended to reach all those target groups who do not attend traditional learning centres. Digital Überall Plus offers the opportunity for in-depth training and further education.







Source: Digital Economy and Society Index (DESI)

### DIGITAL TRANSFORMATION OF PUBLIC ADMINISTRATIONS

- The <u>Digital Skills Austria Strategy</u>, developed through extensive dialogue involving over 500 experts and stakeholders across federal States, was adopted by the Council of Ministers in July 2023. The strategy focuses on eight strategic priorities and implementation projects aimed at advancing digital skills in Austria.
- The Federal eGovernment Strategy 2023 for Austria was adopted in June 2023 by the federal government. It was developed in a collaborative process with the relevant eGovernment stakeholders at national and regional level and pursues an efficient implementation of eGovernment services. It is based on the basic premise that all businesses and citizens must be able to perform all the procedures of public administration quickly and easily, electronically and without any specific technical expertise. To achieve this goal, the Federal eGovernment Strategy 2023 promotes the involvement of and close cooperation between the federal State, cities and municipalities.

### DIGITAL TRANSFORMATION OF PUBLIC SERVICES

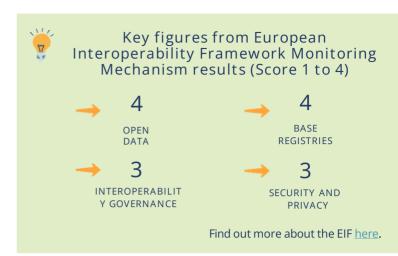
• On 13 June 2023, the Digital Competencies Austria strategy was published. It brings a comprehensive competence package ranging from workshops for basic digital competencies to a comprehensive and standardised competence framework for digital skills. The strategy aims at making optimal use of the opportunities of digitalisation with better digital competences. The core of the strategy, which was developed in a broad stakeholder process with more than 500 experts and stakeholders in all federal provinces, is the "Digital Skills Package for Austria". It is intended to strengthen digital competences throughout Austria through targeted measures in strategic focus areas - from basic digital competences for the general population to top digital qualifications for the economy.

#### TRUST AND CYBERSECURITY

• To ensure secure and traceable procedures, public authorities in Austria use electronic identification (eID), facilitated by ID Austria (formerly Citizen Card), enabling secure electronic document signing. The mobile phone solution, ID Austria (formerly Handy-Signatur), piloted in January 2021 and fully operational since December 2023, is eIDAS-compatible. Integrated into the Austrian Digitalisation Strategy, over 2.3 million citizens currently utilize ID Austria, offering single sign-on functionality and enhancing flexibility.

#### INTEROPERABILITY AND DATA

• No new initiatives have been reported up to date.



#### INNOVATIVE TECHNOLOGIES

- The Austrian Regulatory Sandbox Framework Act, which is currently in draft status, is intended to make it easier to test business ideas and innovations in real-life situations. In concrete terms, it will give the respective Ministries the possibility to allow companies in certain areas to try out their ideas in the real world, even if they conflict with the existing legal framework. The act should also foster innovations in different sectors, for example in the mobility, pharmaceutical or biotech sector.
- With amendments to the KommAustria Act and the Telecommunications Act 2021 and the relevant announcement on 26 February 2024, Austria decided to establish an AI Service Centre under the Austrian Regulatory Authority for Broadcasting Telecommunications (RTR). The Service Centre's responsibilities include providing Al information, advising entities, conducting studies, releasing publications, organising events and fostering communication in the media sector

Additionally, an Expert Advisory Board for Artificial Intelligence (Al Advisory Board) will be formed at RTR, focusing on informing government members, monitoring technological advancements, supporting strategic planning and advising on Al policy development.

