

POSSIBLE

Phoenix Open Software Stack for Interoperable Engagement in Dataspaces

The POSSIBLE project is developing an innovative and user-friendly data and service ecosystem to enable organizations and their employees to easily access data spaces from various domains while ensuring sovereign and self-determined handling of their data. POSSIBLE is implementing this exemplarily in the fields of education, business – focusing on small and medium-sized enterprises (SMEs) – and in public administration.

In practical application examples, user data from various sectors, including agencies with and without business affiliations, will be made available so that users from organizations can digitally access interconnected data, use it quickly and securely for the purposes agreed upon in contracts, and share it with other administrative and educational sectors as well as small and medium-sized enterprises.

With POSSIBLE, small and medium-sized enterprises (SMEs) will be able to securely, transparently, and GDPR-compliantly exchange their own data with other organizations. In the public sector, for example, non-public, confidential geodata from administration will be made available in a Gaia-X-compliant manner, and interoperability between different messaging services will be established.

In the education sector, analysis and recommendation services will be developed that enable Gaia-X-compliant linking of educational and administrative data to generate added value. This includes capturing individual learning preferences and goals to recommend further education or linking skill-based data to identify competency gaps and plan measures for personnel and organizational development. These services will be provided through a catalogue within the POSSIBLE-X ecosystem.

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