

BAIDATA (Asociación para el desarrollo del dato)



Nature of the Initiative	Association National Project International Project Demonstrator Test-Bed Data Space	
Mission	<ul style="list-style-type: none"> • Connect and provide an interface between European and Regional Data Spaces and their public-private ecosystems. • Transmit and dynamize innovative initiatives from the European Data Spaces to the different regions • Add efforts & actors to develop pilot actions, training, promotion & internationalisation actions around the use of data. • Materialise new business models, increasing the productivity, sustainability and efficiency of companies and organisations. • Increase the efficiency of companies and organisations to extract maximum value and opportunities from data spaces. 	
Sector(s) addressed	Green Deal (including Smart Communities) Mobility Health Skills Manufacturing Public Administrations (Procurement, Legal) Tourism Energy Media EOSC (Research).	
Leading organisation	Independent Lead	
Members (approx.)	50+	
Founded (Year)	2022	
Web (URL)	https://baidata.eu/	
Social Media Presence	LinkedIn X	
Relevance for Industry 4.0	It is an association for the development of data sovereignty and the data economy in the Iberian Peninsula, with the aim of supporting companies in the adoption of data sharing spaces. They have start-ups, SMEs and large associated companies, to which they offer activities to display data spaces and structured in four axes: talent, knowledge, ecosystem and innovation.	
Key Information	Levels	Important Links
Data Space Technical Specifications		GitHub/Eclipse Link: N/A
Data Space Governance	★★★★	Document Library
Data Space Demonstration	★★★★	Events Foro BAIDATA III
Data Space Adoption	★★★★	BAIDATA Radar

Connected Data Space 4.0 Initiatives	IDSA , GAIA-X , FIWARE , BDVA , SM4RTENANCE
Additional Information	
Contact (Name/E-mail)	Email: info@baidata.eu

Report
<p>What is BAIDATA?</p> <p>It is an association for the development of data sovereignty and the data economy in the Iberian Peninsula, with the aim of supporting companies in the adoption of data sharing spaces. They have start-ups, SMEs and large associated companies, to which they offer activities to display data spaces and structured in four axes: talent, knowledge, ecosystem and innovation.</p> <p>Mission</p> <ul style="list-style-type: none"> • Connect and provide an interface between European and Regional Data Spaces and their public-private ecosystems. • Transmit and dynamize innovative initiatives from the European Data Spaces to the different regions • Add efforts and actors to develop pilot actions, training, promotion and internationalisation actions around the use of data. • Materialise new business models, increasing the productivity, sustainability and efficiency of companies and organisations. • Increase the efficiency of companies and organisations to extract maximum value and opportunities from data spaces. <p>Members</p> <p>The number of members continues to grow since its creation in 2022. Among its partners are Inetum, Tecnalia, Vicomtech, Bilbao Port, and many more.</p> <p>Key Assets</p> <ul style="list-style-type: none"> • BAIDATA Academy: BAIDATA Academy is the training service for members of the Association that aims to help individuals and organisations develop their knowledge and skills in the field of data. BAIDATA Academy offers partners different contents so that they can expand their knowledge in the field of data. • BAIDATA Accreditation: BAIDATA Accreditation is an international professional certification programme that certifies different skills and knowledge in the field of data spaces. It provides an independent assessment of the skills and knowledge of data space professionals according to the standards of the International Data Spaces Association (IDSA). • BAIDATA Test: it is a testing programme offered by BAIDATA to organisations that are developing or using data spaces. The programme aims to help organisations assess the interoperability of their data space components. This service is aimed at all organisations that are developing components, applications or services based on data spaces. • BAIDATA Certify: It is a service offered by BAIDATA to organisations that want to certify their IDS components and operating environments. The service aims to help organisations meet the requirements of the International Data Spaces Association (IDSA) for certification. It is aimed at all organisations, public and private, that want to certify their IDS components and operating environments. • BAIDATA Open/Support: Baidata Support is a service offered by BAIDATA to organisations that are developing or using data spaces. The service aims to provide information and technical support to organisations working in the field of data spaces. It is aimed at all organisations, public and private, that want to develop components or applications and services based on dataspaces.

Events

- III Foro BAIDATA: They bring together representatives of companies that want to explore in depth how European Data Spaces enhance the competitiveness of companies, as well as learn about the latest technological advances and trends in the field of industrial data sharing.
- Hannover Messe: Data spaces for industry event: Boosting industrial innovation with data spaces
- IDSA Winter Days: The Winter Days provide an interactive platform for addressing questions, overcoming challenges, contributing knowledge and gaining inspiration to impact the evolving landscape of data spaces.