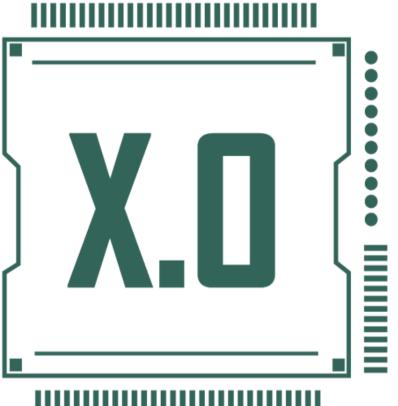
TUSCANY







THE PROJECT

Tuscany X.0 is one of the 13 Italian projects that won the European tender for the development of a European Digital Innovation Hub aimed at technology transfer through advanced digital technology, Artificial Intelligence, High Performance Computing and Digital Security.

Small- and medium-size companies and public bodies will have the opportunity to use easy, accessible and locally-sourced technology and services.

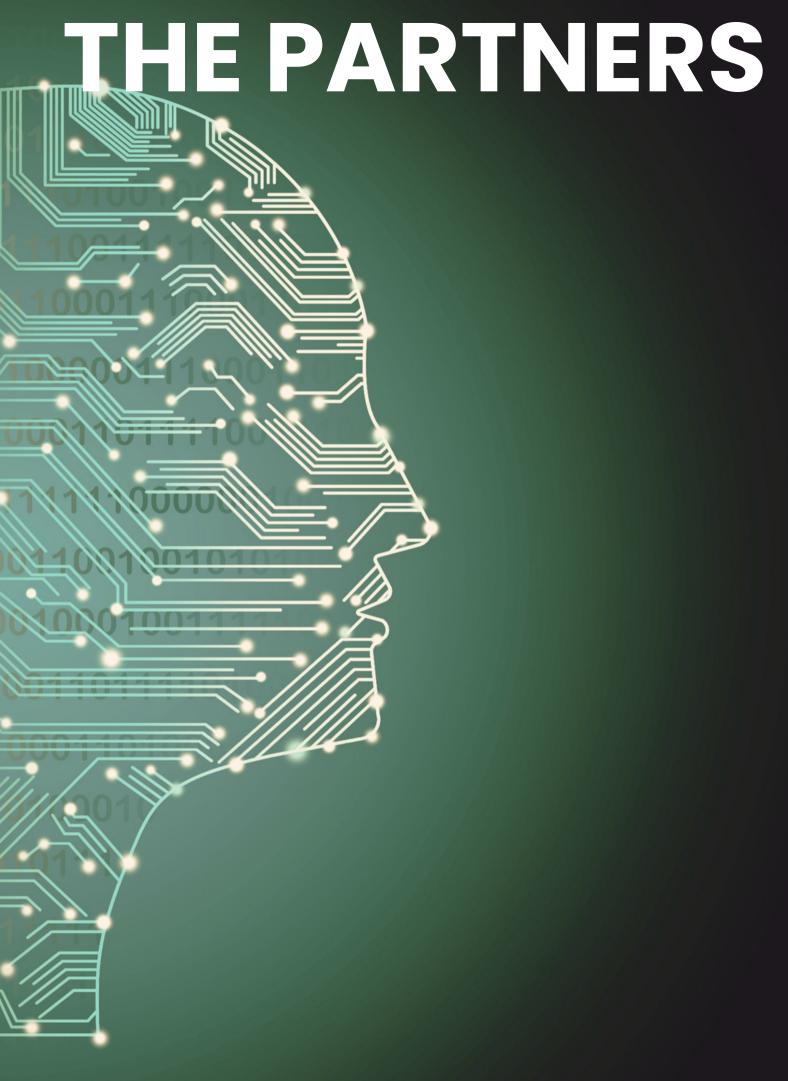
Namely, **Tuscany X.0** is a centre targeted to Tuscany-based companies that will help create and strengthen a network of EDIHs and other, similar stakeholders.

The Project has been going on since 1st October 2022 and will be supported with approximately 5 million euros over three years, partly by the EU and partly by the Italian Ministry of Enterprises and Made in Italy (MIMIT) to cover the listed services, mainly (but not limited to) Artificial Intelligence, Supercomputing and Cybersecurity









The coordination of the project is entrusted to **Polo Tecnologico di Navacchio**, with the technical coordination of **GATE 4.0**, the **Tuscan Regional HighTech Advanced Manufacturing District**.

- Digital Innovation Hub Toscana di Confindustria
- Eurosportello Confesercenti
- EDI.it di Confcommercio
- ARTES 4.0
- CNR
- IMT
- Università di Firenze
- Università di Pisa
- Università di Siena
- Scuola Normale Superiore
- Scuola Superiore Sant'Anna







WHATWEDO

- We support Tuscany-based small- and medium-size companies and public bodies in their digital and green transformations, through a range of specific, targeted services.
- We monitor the level of digital maturity of businesses through a Digital Maturity Assessment (DMA).
- We help create and strengthen a network of EDIHs and other, similar stakeholders.



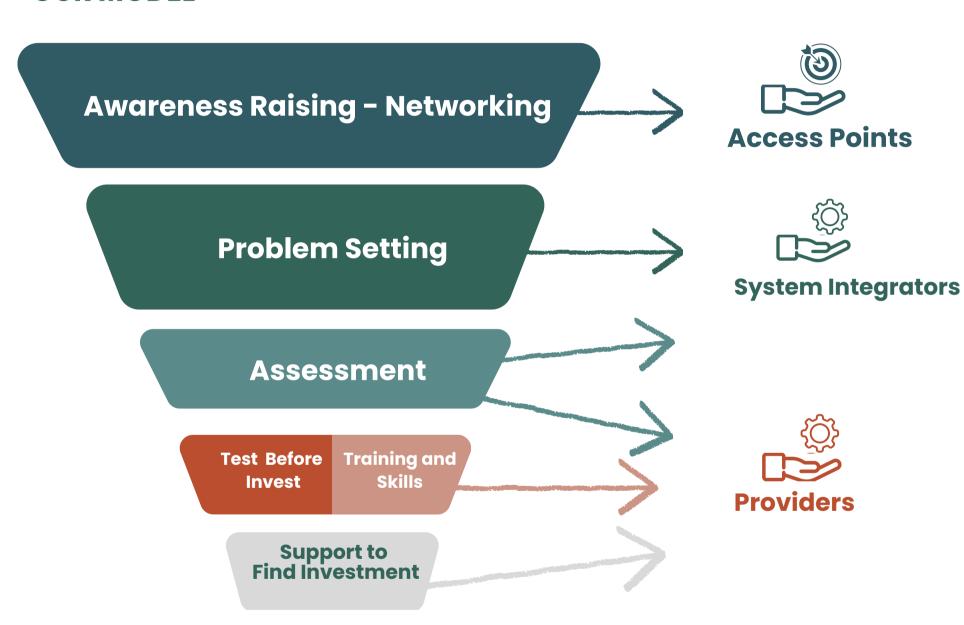






HOW WE DOIT

OUR MODEL



The process is based on a LEAN method that through a very definite procedure will provide real benefits to businesses and public bodies.

Through **Access Points**, a sort of help desks, the applications will be forwarded to **System Integrators** who will review the requirements and will point to the most suitable partners, or **Providers**, who can meet their needs.

A veritable team effort to make Tuscany ever more competitive in meeting the challenges of digital transformation.









THE SERVICES

















TEST BEFORE INVEST

UNDERSTANDING TECHNOLOGICAL OPPORTUNITIES

FEASIBILITY STUDIES

INDUSTRIAL CO-CREATION

APPLICATION PROTOTYPING



SUPPORT TO FIND INVESTMENTS

ASSISTING THE SMES IN
APPLYING FOR REGIONAL,
NATIONAL AND EU TENDERS
FOR INVESTMENTS IN
TECHNOLOGY

MANAGEMENT AND
REPORTING OF THE FUNDED
PROJECTS

MENTORING IN THE
DEVELOPMENT OF
BUSINESS PLANS AND PITCHES



SKILLS & TRAINING

COURSES IN INNOVATION,
DIGITAL
TRANSFORMATION AND
TECH TRENDS.

TAILORED COURSES IN

DIGITAL

TRANSFORMATION,

ARTIFICIAL INTELLIGENCE

AND CYBERSECURITY



INNOVATION ECOSYSTEMS & NETWORKING

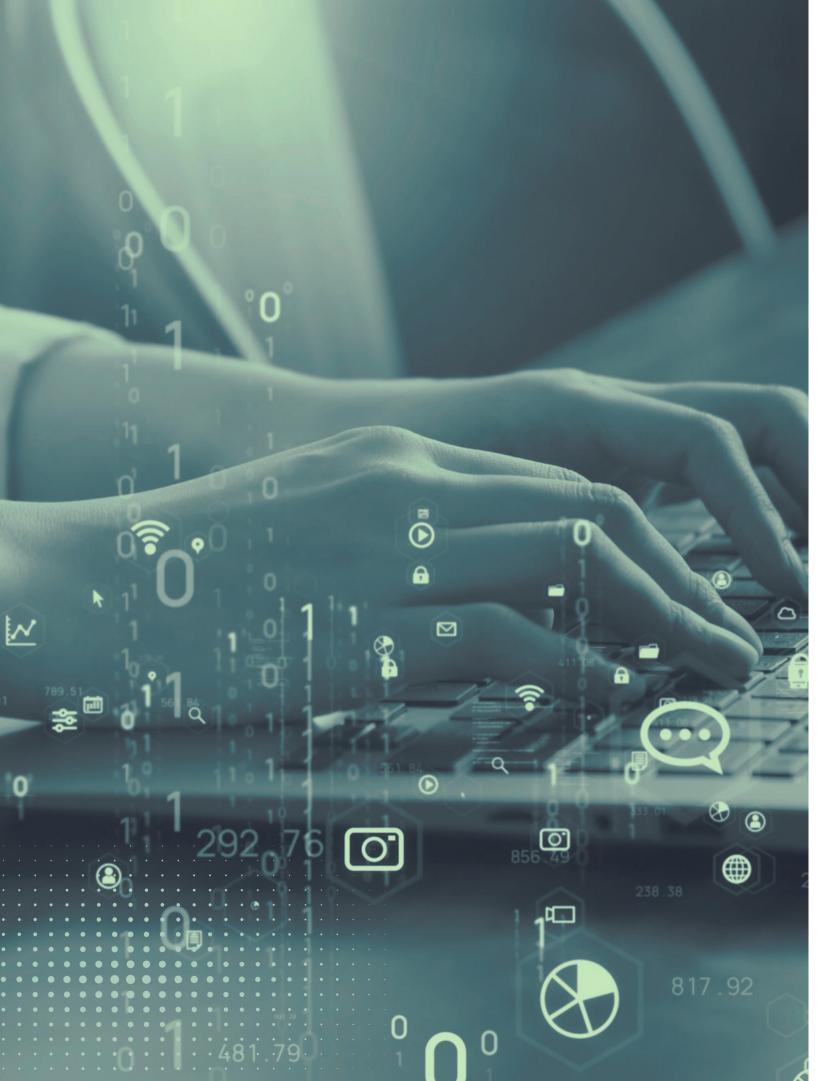
MAPPING AND SCOUTING OF TECH SKILLS

TECHNOLOGY AND SERVICE BROKERING, B2B MATCHMAKING

OPEN INNOVATION

NETWORKING WITH
REGIONAL, NATIONAL AND EU
INSTITUTIONS AND OTHER
EDIHS

E



CONTACT DETAILS





SOCIAL













