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From Beginner to Expert:

A Tool for Exploring the AI Ecosystem

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Opportunity - Why?

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Opportunity

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Why do we need a tool to understand the EU AI Ecosystem?



1

Technology

How does AI integrate multiple disciplines to solve real-world problems, considering its technological maturity and implications?

2

Utilization

How can AI transform key industries and benefit different stakeholders through innovative applications?

3

Visibility

What are the latest trends and advancements in AI, and how can AIoDP stay updated to leverage these developments?

4

Alignment

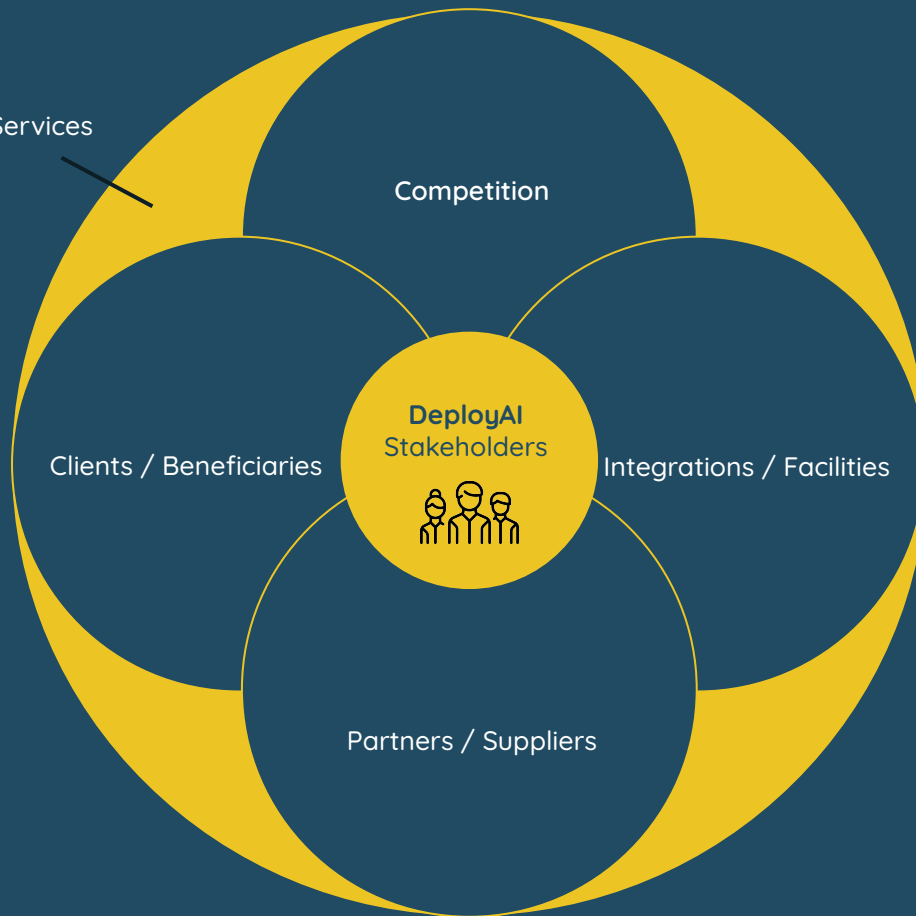
How can AIoDP become a tool for aligning and enhancing all relevant EU AI initiatives across various domains?

AI Ecosystem

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A decorative graphic on the right side of the slide, consisting of multiple curved, overlapping lines in yellow and white, set against a dark blue background. The lines curve from the top right towards the bottom right, creating a sense of motion and depth.

AI Ecosystem



Stakeholders perceive the EU AI Landscape Differently depending on What they are looking for.



Interactive Landscape Tool

An intuitive overview of the European AI Ecosystem

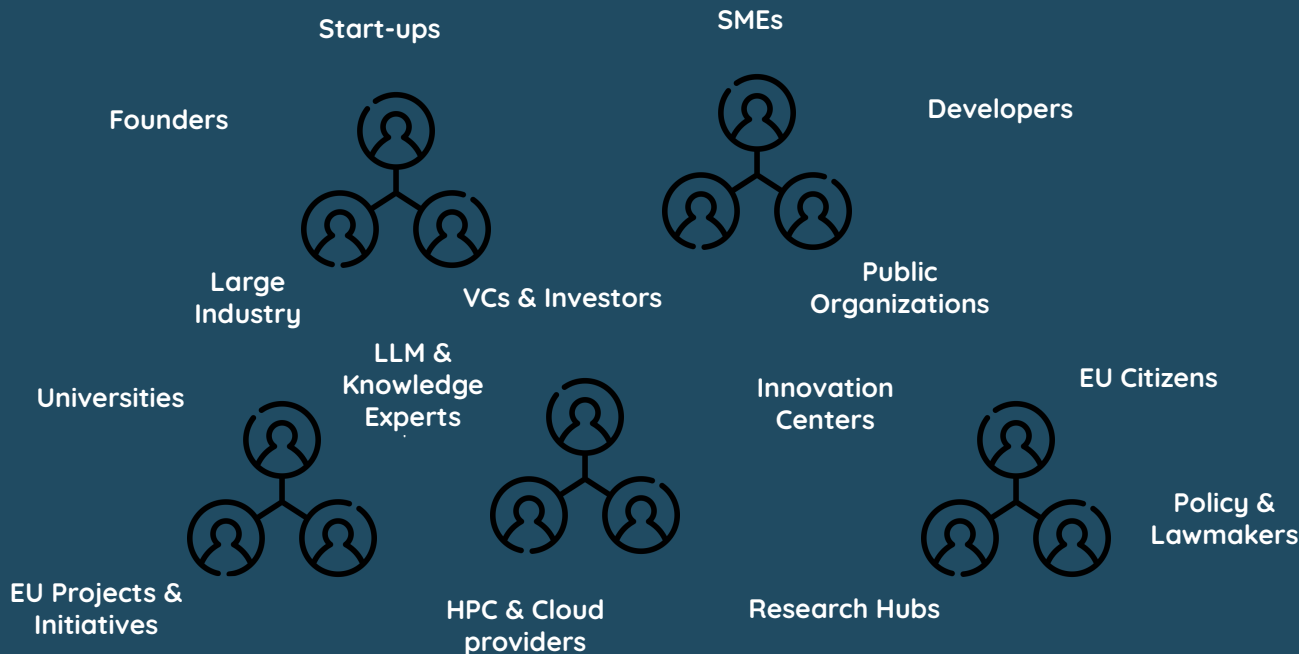
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Interactive Landscape Tool

Based on **WHO** I am and
WHAT are my intentions

I want an intuitively way to explore
the European AI Ecosystem

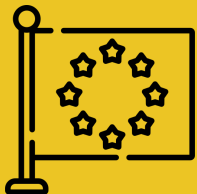
Stakeholders - Who am I?



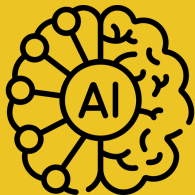
and many more...

Stakeholders - What am I looking for?

Trustworthy
AI Solutions



AI Components



AI Infrastructure



AI Partners



AI Solutions



Consulting



Innovation



Training



Networking



Funding



Talent



Regulations



and many more...

What? Taxonomy.

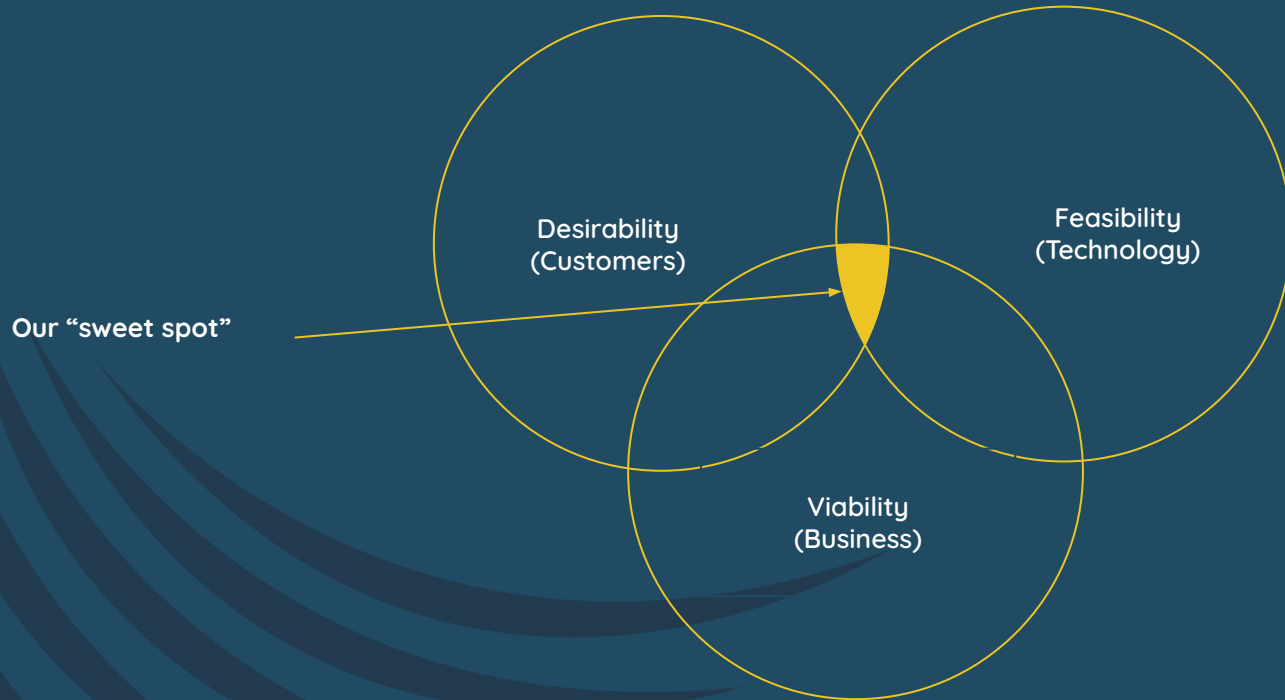
An Interactive Landscape Tool should allow access to and visualize information on the European AI Ecosystem in various interconnected dimensions:



and many more...

Main Objective

The Interactive Landscape Tool is a Data Product.



Main Outcomes & Outputs

Should do

- EU coverage of 27 Member states
- Advanced data visualization and customizations
- Advanced search and filter functionality
- Self-service analytics
- Real-time integration capabilities
- Market Intelligence & Analysis

Must do

- Provide an interactive map visualization
- EU wide coverage of more Member states
- Host high quality data
- Be up-to-date and relevant to business needs
- Offer intuitive tools to serve multiple stakeholders

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Won't do

- Be a dump site for non-valuable data
- Have outdated information
- Be cluttered with unnecessary features

Could do

- Be a valuable AI Business & Solution registry
- Map EU AI Initiatives & Projects
- Data filtering & search capabilities
- Basic data visualizations

Understand what makes the EU AI Ecosystem unique

The EU AI Ecosystem has two main distinctive characteristics:

- EU AI Act
- Focus on Trustworthy AI

Visitors will be able to [Learn more](#) on these two defining characteristics.

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