AI Ethical Assessment

Are you a SME?
Do you work with AI?

Try for free our Trustworthy Al Assessment!



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The DIH4AI Innovation Action



The DIH4AI project "Al ondemand platform for regional interoperable Digital Innovation Hubs Network" aims at building a network of Al-on-demand innovation and collaboration platforms, interoperable with the **Al-on-demand** platform and supporting the joint development and provision of services through a sustainable network of regional AI **DIHs** targeting **local SMEs** and GovTech companies

https://www.dih4ai.eu/







DURATION: 36 months (January 2021 – ongoing) **COORDINATOR:** Politecnico di Milano

FUNDING: € 4,999,863 (2M Open Calls)

CONSORTIUM: 12 Partners from 6

countries

OPEN CALLS: 10+10 new DIH-driven

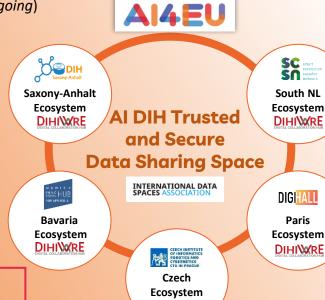
SME-oriented experiments

DIHs: 5 AI DIHs selected from AI

DIH Network

EXPERIMENTS:

20+ AI L-BEST Services implementations



Among DIH4AI Legal-Ethical experiments, we are selecting SMEs to perform the "Ethical AI Assessment experiment" led by DIGIHALL representatives CEA-List and Systematic in collaboration with Intellera Consulting



Paris

The AI Ethical Assessment

The AI Ethical assessment will be performed applying the assessment approach developed by the ETAPAS project

The ETAPAS approach

The H2020 ETAPAS project developed a **Responsible Disruptive Technologies framework to govern ethical, social and legal risks of AI-based applications**in the public sector and translated it into an easy-to –
use software tool: **the ETAPAS governance platform**

The Ethical AI Assessment approach involves:

- A validation workshop with the relevant stakeholder of the use case to analyse the context and prioritise ethical principles and risk categories
- The performance of an assessment questionnaire on the ETAPAS governance platform

For some phases of the assessment, other tools can also be used in agreement with the SME, such as the ALTAI Assessment List of the European Commission's AI High Level Expert Group







ABOUT ETAPAS

public service delivery for citizens by facilitating the ethical adoption of Disruptive Technologies in compliance with European and national strategies and guidelines.







https://www.etapasproject.eu/

The ETAPAS approach allows to assess ethical, social and legal compliance of AI application <u>based on the last outcomes of Trustworthy AI research at European level</u>



What we will do

exploratory meeting

We will have a first **exploratory meeting** to further explain you the process, answer to any question you might have, agree on a date for the validation workshop and on who to involve (e.g. use case owner, developers, researchers, users)

validation workshop We will have a **2-hours validation workshop** in which we will perform:

assessment questionnaire

survey

A context analysis based on the context drivers' matrix through a mural form Ethical Principles prioritisation for your use case through a shared excel file Weighting of Risk Categories through a pre-filled form



We will input your use case's prioritisation in the ETAPAS governance platform, setting the assessment questionnaire also based on the maturity level of the use case

You will be asked to answer the assessment questions by filling-in the questionnaire on the platform (about 2 hours). Further ad-hoc meeting could be scheduled to guide you through the assessment questionnaire and provide additional help and explanations

We will send you a satisfaction survey to collect your feedback on the ETAPAS approach

Effort required

- Half an hour for the exploratory meeting
- **One hour** to read the preparatory material for the validation workshop
- 2 hours for the validation workshop
- **2 hours** to fill-in the assessment questionnaire on the platform

Tot: about 6 hours







If you are interested in performing the AI Ethical assessment for your AI application please email us at:

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Follow the project updates: https://www.dih4ai.eu/



