TTC Working Group 1: Stakeholder Event on the EU-U.S. TTC Joint Roadmap for Trustworthy AI and Risk Management
One-pager report

Key elements from Roadmap presentations - DG CNECT, European Commission & National Institute of Standards and Technology (NIST)

- Minimising the negative impacts, maximising the benefits of AI
- Stakeholder engagement is key
- Points of reference: EU AI Act; NIST Risk Management Framework; OECD Recommendation on AI; U.S. Blueprint for AI Bill of Rights
- Retaining full autonomy, TTC will not produce standards
- Action points:
  - Agree on shared terminologies and taxonomies
  - Foster expert-level information sharing
  - In the longer term, create a shared hub of metrics, methodologies and tools
  - Foster continuous risk assessment & tracking

Q&A themes

- **Opportunities for stakeholder contribution** – action plans for engagement
- Interdisciplinary ways to address AI risks – involve human rights expertise, implement (human rights, ethical, environmental) **impact assessment, engage with civil society**
- Addressing **socio-technical characteristics**
- Interoperability – leading to dialogue on **shared terminologies and taxonomies**
  - Reliance on a solid, horizontal foundation of common understanding
- The Roadmap's **adaptability, flexibility to address emerging risks** – ensure future-proofness
  - ChatGPT and other large generative AI models
- Room to address **sectoral specificities**
- Compliance with: EU AI Act, NIST' RMF, AI Bill of Rights
- Moving forward – **implementation plan**, realistic goals towards the 4th TTC Ministerial Meeting

Registered participants, by organisation type
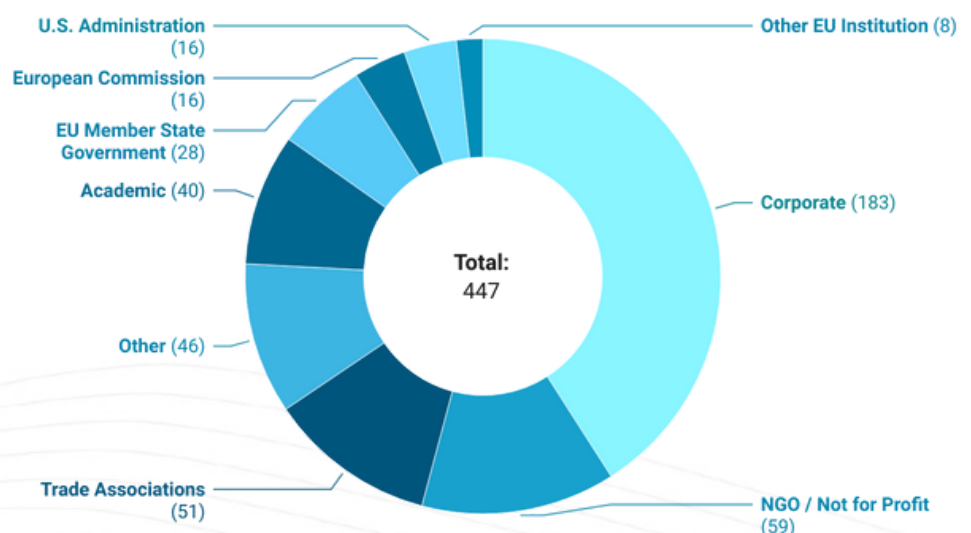
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U.S. Administration (16)
European Commission (16)
EU Member State Government (28)
Academic (40)
Other (46)
Trade Associations (51)
Other EU Institution (8)
Corporate (183)
NGO / Not for Profit (59)
Total: 447

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