

Empowering every economy for the AI Era: practical tools for effective and interoperable AI governance

Are you AI ready? AI for Good

8 July 2026, Geneva



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The OECD and Global Partnership on AI (GPAI)

Supporting a common terminology, data and tools for trustworthy AI



OECD Going Digital DPP EN

Blog Live data Policies and initiatives Priority issues Tools Resources About

OECD AI Principles overview

The OECD AI Principles promote use of AI that is innovative and trustworthy and that respects human rights and democratic values. Adopted in May 2019, they set standards for AI that are practical and flexible enough to stand the test of time.

Principles for trustworthy AI

The OECD AI Principles were initially adopted in 2019 and updated in May 2024. Adherents updated them to consider new technological and policy developments, ensuring they remain robust and fit for purpose.

The Principles guide AI actors in their efforts to develop trustworthy AI and provide policymakers with recommendations for effective AI policies.

Countries use the OECD AI Principles and related tools to shape policies and create AI risk frameworks, building a foundation for global interoperability between jurisdictions. Today, the European Union, the Council of Europe, the United States, and the United Nations and other jurisdictions use the

Values-based principles	Recommendations for policymakers
Inclusive growth, sustainable development and well-being	Investing in AI research and development
Human rights and democratic values, including fairness and privacy	Fostering an inclusive AI-enabling ecosystem
Transparency and explainability	Shaping an enabling interoperable governance and policy environment for AI
Robustness, security and safety	Building human capacity and preparing for labour market transition
Accountability	International co-operation for trustworthy AI



Intergovernmental
The European Union is



Government
Designing transparency for



Intergovernmental
Rethinking AI data: From



Academia
To be truly participative,

Policies, data and analysis for trustworthy artificial intelligence

In July 2024, the GPAI initiative and OECD member countries' work on AI joined forces under the GPAI brand to create an integrated partnership. [Find out more.](#)

Featured



Online event

Register to watch a live presentation of the OECD.AI Policy Toolkit and HAIP Reporting Framework 2.0

Find out about the OECD.AI Policy Toolkit and the Hiroshima AI Process Reporting Framework (HAIP) 2.0, a resource for organisations to identify and disseminate good practice by sharing information about how they manage AI risks, safety and transparency.

2 June | 15:00-17:00 CEST



Watch

The rise of agentic AI: Watch our discussion from the AI WIPS Conference 2026

The session featured a live demonstration of agentic AI technology by Salesforce, which gave a concrete look at how these systems operate in practice.



Co-chairs statement

Summary statement of the GPAI Co-Chairs from the GPAI Council Meeting in New Delhi, India

Report

Trends in AI incidents and hazards reported by the media

Learn

Read about the GPAI - OECD integrated partnership

The OECD.AI Policy Navigator



www.oecd.ai/dashboards

➤ A repository tracking over 2,300 initiatives across nearly 90 jurisdictions and organisations

The OECD.AI Policy Navigator

Our policy navigator is a living repository from more than 80 jurisdictions and organisations. Use the filters to browse initiatives and find what you are looking for.

Overview **National** International All Initiatives

Please select a country/territory to see its initiatives



"AI in Everyday Consumer Life" - Teaching Materials on Artificial Intelligence for Secondary School

These teaching materials are intended to support teachers in addressing the topic of AI in the classroom. The materials encourage a conscious examination of the opportunities and risks associated with artificial intelligence in the context of consumer education. They inspire students to critically reflect on how AI influences their everyday lives, such as in purchasing decisions, personalized advertising, or digital voice assistants.

Start year: 2024

Country/Organisation: Austria

IndiaAI Future Skills

This pillar aims to reduce barriers to entry into AI programs by increasing AI courses at the undergraduate, master's, and Ph.D. levels. Data and AI Labs will be established in Tier 2 and Tier 3 cities to offer foundational courses.

Start year: 2024

Country/Organisation: India

AI initiatives from Brazil [See all Initiatives](#)

FILTER BY:

- ☐ National AI strategy
- ☐ AI governance bodies and mechanisms
- ☐ Regulations, guidelines and standards
- ☒ AI policy initiatives, programmes and projects

AI for the Good of All: Brazilian Artificial Intelligence Plan

PBIA seeks to: • improve the lives of Brazilians through innovations in AI that improve national productive capacity and social well-being; • position Brazil at the technological frontier with computational infrastructure to drive cutting-edge research, technological development, and innovations in AI; • develop LLMs in Portuguese, based on national data; and • strengthen Brazil's global leadership and technological development in AI with sovereignty and international sharing of capabilities.

Start year: 2025

Country/Organisation: Brazil

List of policy initiatives (8)

Please select an initiative for further details

Latest start year

Country of origin Japan X Target Sectors Education X Category Intergovernmental or supranational X

Category National – Strategy X Category National – AI policy initiatives, regulations, guidelines, standards and programmes or projects X

[Clear filters](#)

Practical Guidebook on Providing Data for Employee Development in AI and Data Science

This Guidebook focuses on employee development in AI and data science and summarizes issues in four categories based on increasing benefit and risk reduction for businesses.

Start year: 2021

Country/Organisation: Japan

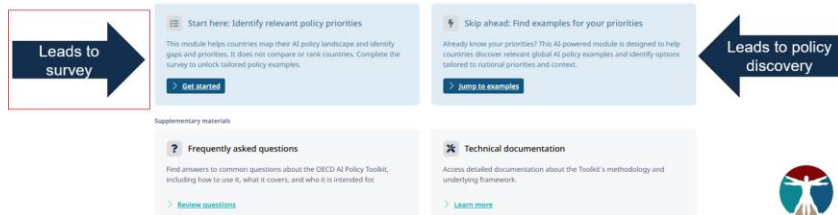


An AI Policy Toolkit to enable *all* economies to benefit from AI



Navigating AI Policy: A practical Toolkit for governments and stakeholders

The OECD AI Policy Toolkit is a practical resource designed to help governments and stakeholders map their AI policy landscape, identify priorities, and explore concrete policy examples from other countries to inform their own policy design. Organised around six pillars - each covering a core area of the AI ecosystem and aligned with the OECD AI Principles - it provides a structured framework for AI policy development. The Toolkit does not evaluate, score, or rank countries on their AI policies or readiness.

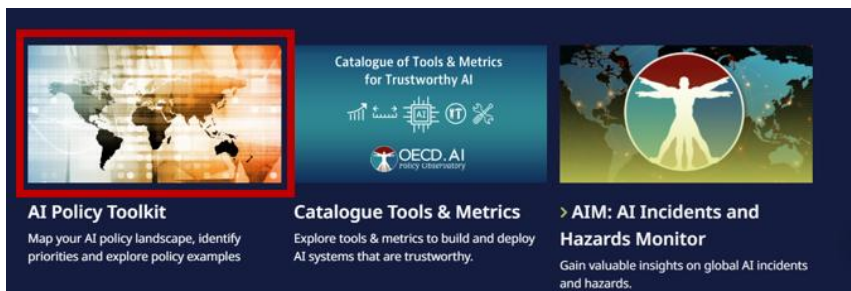


1. Lightweight and modular survey

2. Practical policy examples

3. Designed for all economies

4. Based on workshops and user interviews



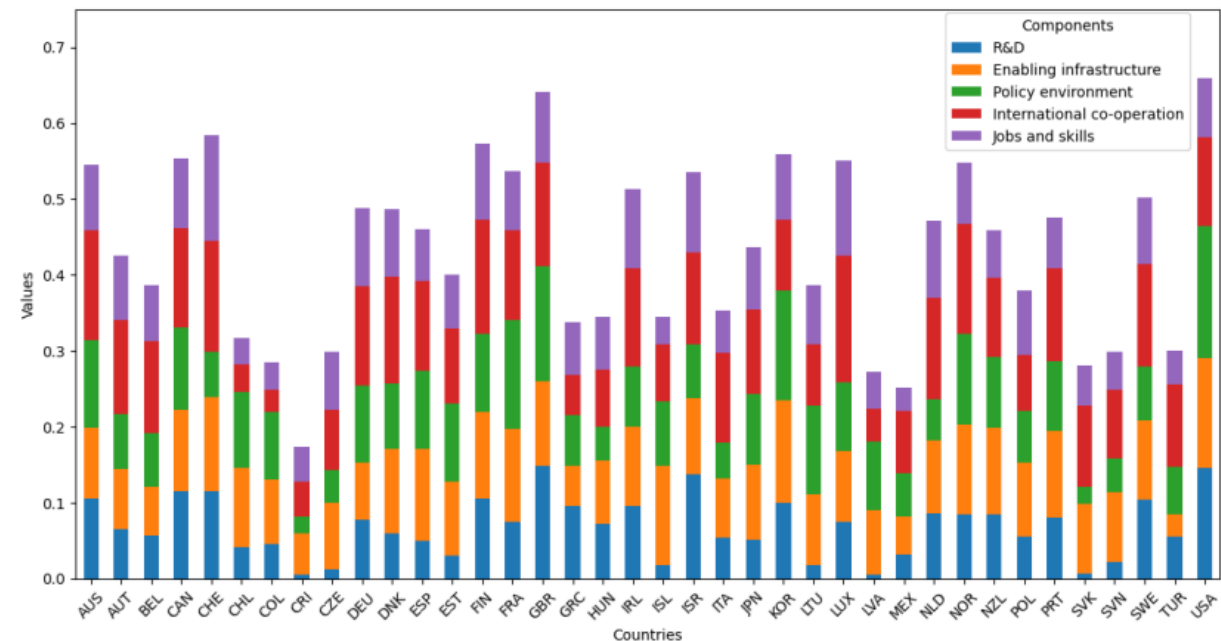
Visit the OECD AI Policy Toolkit
www.oecd.ai/ai-toolkit



The OECD.AI Index

- **Measures implementation of the OECD AI Recommendation** through a composite measurement framework.
- **Supports policymakers in monitoring progress**, identifying strengths / gaps.
- **Enables international comparison of national AI ecosystems** **Combines 28 AI-specific indicators** across five policy dimensions.
- **Designed to evolve**, with flexibility to incorporate new indicators over time.

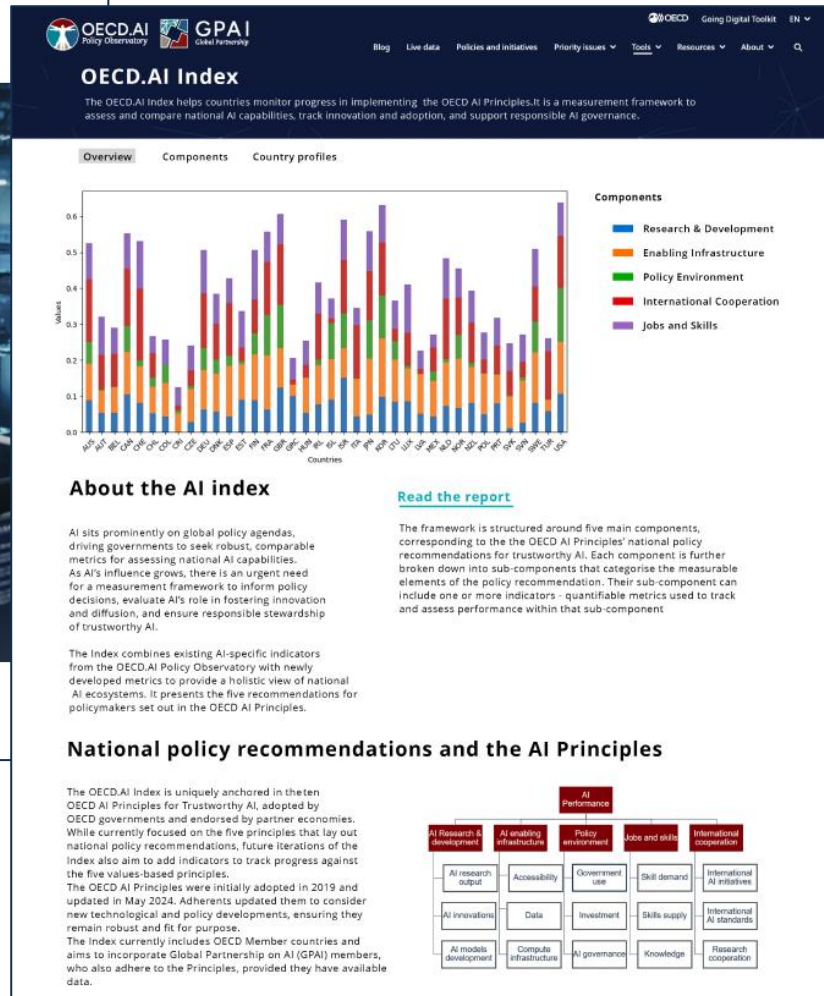
Figure 5.2. 2024 Index results by country



OECD.AI Index online platform (coming soon)

The OECD.AI Index

Technical paper

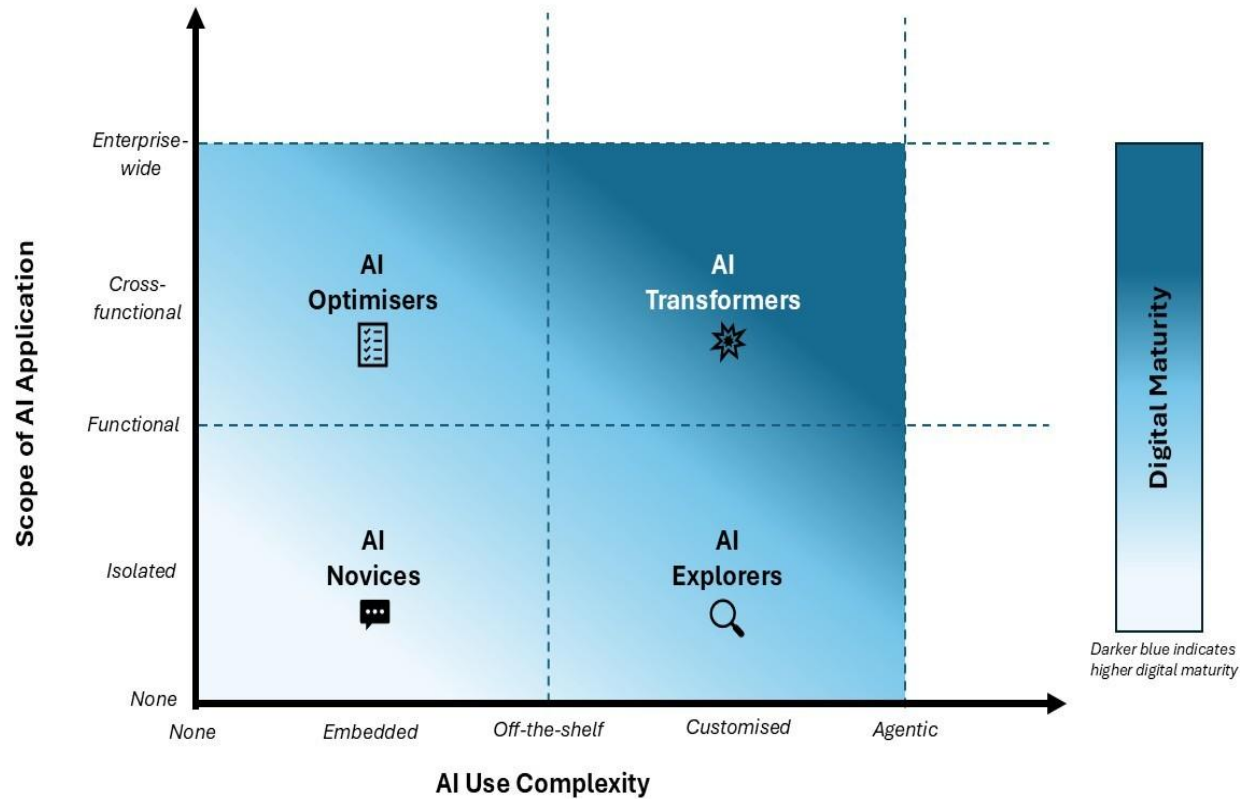


- The **OECD.AI Index technical paper** was published in February
 - Outlines the methodology and results for 2023 and 2024
- Online platform will be available in **before the end of the year** with updated results for 2025
- The Index has **already received attention** in OECD economic country reviews and speeches from e.g. the European Central Bank

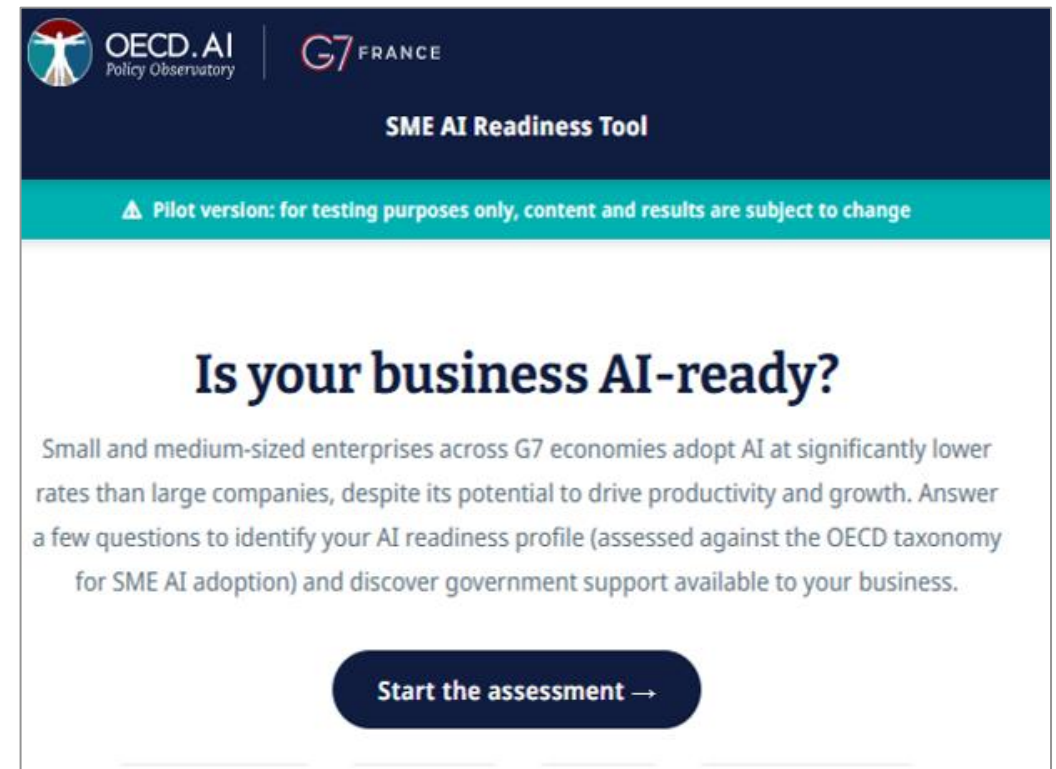


G7/OECD Taxonomy of SMEs AI Adopters

Framework launched under Canada's G7 presidency (2025)



SME AI Self-Assessment Tool to be launched under France's G7 Presidency (2026)





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