

AI Scenarios 2030 — UK Government Office for Science's Cross-Government Foresight Tool for AI Policy Stress-Testing

AI in the Public Sector · Good practice · United Kingdom

Quality score: 67/100

Evidence strength: Descriptive / self-reported

Summary

The UK Government Office for Science built five structured AI Scenarios 2030 — derived from six critical uncertainties through expert workshops and morphological analysis — that departments across Whitehall use to stress-test policies against different possible AI futures.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	3/3
Transferability / demonstrated replication	2/3
Scalability beyond pilot	2/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-13

[Government Office for Science \(GO-Science\), with the Department for Science, Innovation and Technology \(DSIT\) and the AI Security Institute \(AISi\)](#) — accessed 2026-07-13

[GOV.UK — AI Scenarios 2030: Helping policymakers plan for the future of AI](#) — accessed 2026-07-13

[Digital Policy Alert — GO-Science published AI 2030 Scenarios report](#) — accessed 2026-07-13

[Global Government Forum — UK government sets out five AI scenarios to stress-test policy](#) — accessed 2026-07-13

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