

Agentic AI Governance

agentic_systems_governance · Cross-jurisdiction AI-governance topic

Source: <https://policywindow.org/wiki/agentic-systems-governance>

Generated 2026-07-09T20:39:06 UTC

Summary

Obligations specific to AI systems that take autonomous multi-step actions (browse, transact, plan, recurse). Distinct from foundation_models (capability) and catastrophic_risk (outcome) — this is the action-surface frame. Surfaces in EU AI Office GPAI Code drafts, UK AISI agent evaluations, Seoul Frontier AI Safety Commitments §3, NIST AI 600-1.

At a glance

Instruments governing

5

Silent

35

In conflict

0

Contested question

Should governance attach to the AGENT (multi-step actions, tool use, recursion) or to the model that powers it? Capability-tier vs action-tier frames are unresolved across jurisdictions.

How to cite this article

APA

Policy Window. (n.d.). Agentic AI Governance [Wiki article — Topic]. <https://policywindow.org/wiki/agentic-systems-governance>

CHICAGO

Policy Window. n.d.. "Agentic AI Governance." Wiki article (Topic). <https://policywindow.org/wiki/agentic-systems-governance>.

HARVARD

Policy Window (n.d.) 'Agentic AI Governance', Wiki article — Topic, available at: <https://policywindow.org/wiki/agentic-systems-governance>.

OSCOLA

Policy Window, 'Agentic AI Governance' (Wiki article — Topic, n.d.)

<<https://policywindow.org/wiki/agentic-systems-governance>> accessed [date].

BIBTEX

```
@misc{policywindow-agentic-systems-governance,  
  title = {Agentic AI Governance},  
  author = {Policy Window},  
  year = {n.d.},  
  howpublished = {Cross-jurisdiction policy topic, agentic_systems_governance},  
  url = {https://policywindow.org/wiki/agentic-systems-governance},
```

```
note = {Primary source: https://policywindow.org/wiki/autonomous-systems-governance}  
}
```