Connecticut's Statutory AI Inventory — 28 State Systems Published on the Open Data Portal, Only One Marked as Decision-Making

AI in the Public Sector · Good practice · United States of America

Quality score: 47/100

Evidence strength: Moderate

Summary

Under Public Act 23-16 (SB 1103, 2023), Connecticut's DAS must inventory state agencies' AI systems every year and publish them on data.ct.gov. The December 2025 edition lists 28 systems. Only one is flagged as decision-making, and all 28 are self-reported as impact-assessed.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-11-16

Connecticut Department of Administrative Services — Bureau of Information Technology Solutions (DAS/BITS) — accessed 2026-11-16

Connecticut DAS/BITS — AI Inventory — accessed 2026-11-16

Data.gov — Executive Branch Artificial Intelligence System Inventory — accessed 2026-11-16

IAPP — Connecticut takes a first stab at regulating government use of AI (July 2023) — accessed 2026-11-16

Conn. Gen. Stat. § 4a-2e (FindLaw) — accessed 2026-11-16

Cite this — Evidoria. *Connecticut's Statutory AI Inventory — 28 State Systems Published on the Open Data Portal, Only One Marked as Decision-Making*. Persistent ID: b1a963a8-c2a0-4f20-b3cf-cce5f45a6c10.