

SOLUTIONS BRIEF

The Modern Data Catalog for State and Local Government

Data is the backbone of state and local agencies. It's at the core of every decision, from putting in new parks to rolling out new policies and keeping records updated every step of the way. As public agencies undergo digital transformation, the volume of data grows. And regulatory headwinds grow stronger in a bid to protect data privacy.

Map policies to structured data, with built-in governance you don't have to think about. It's vital that you bring the right information to the right audience, at the right time. Not just for the bottom line, but for the public interest at large.

That's where data, world comes in.

Customers

Industry Overview

State/local agencies need to:

- Classify data by sensitivity level
- Create a common language among disparate public organizations
- Detect and update outdated data
- Balance transparency and public engagement with protecting sensitive information

data.world solutions can help:

- Govern sensitive constituent data
- Pair data across orgs and departments to relevant policy information
- Predict and mitigate risk, internally and for the public
- Automate regulatory compliance









The impact you deliver with state and local programs runs on data.

Imagine having a crystal clear view of all of your data resources in one place: policies, stakeholders and owners, open data, public websites, classified reports, and more. From assessing which datasets are subject to Public Disclosure Laws to conducting data audits to storing and collecting secure data - we've got you covered. Uncover the insights that lead to positive change in your community and local policies.

Policy mapping

Faster insights mean faster decisionmaking. Understand connections across your data, so you can map policies back to data and stakeholders, and understand the particulars in every program rollout.

Domain governance

State and local agencies deal with large waves of data that increase in volume every day. Stay organized and scale with your data in a highly efficient manner. No need to sacrifice governance or reliability.

Data exploration

With so much data on hand, you need laser-like focus. Find specific data with a federated search functionality across legacy systems and new ones. Save time you'd otherwise spend sifting through irrelevant information.

Why data.world for state / local government?

Data.world helps state and local agencies make better decisions with governed discovery of data, reports, and critical metrics. You don't need to keep your constituents and partners waiting. Self-serve all of the information you need to create a trusted map of the intricate relationships between assets, people, domains, and processes.



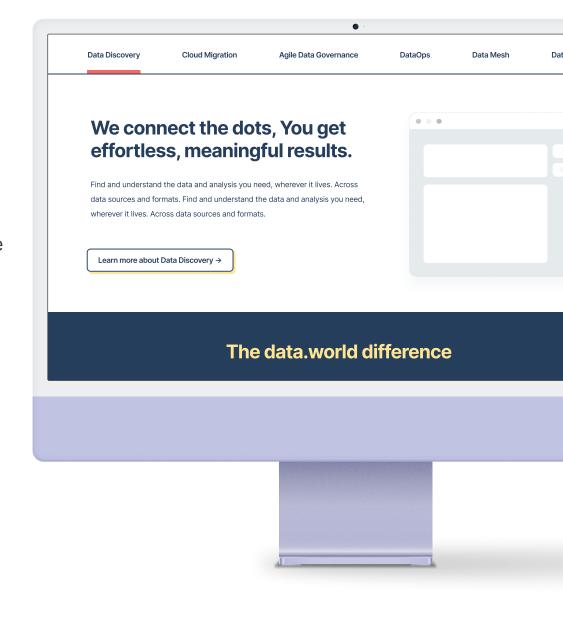


Data.world unlocks new capabilities for state and local government:

Find data 10x faster: Use data.world's chat-like experience for finding data and all of its relevant context. Everyone from data teams to administrative users can find the information they need to solve problems, 10x faster.

Increase use of trusted data assets: Grow exponentially more efficient with automated monitoring and alerting. Drop crucial updates right where your data users live and breathe: in places like Tableau, Power BI, and Sigma.

Be foundationally ready for AI: When it comes to mapping policies, exploring data, and automation, generative AI is a race. Embrace it and become multitudes more efficient. Data.world is designed to give LLMs the rich context needed to generate outputs you can use that are accurate, explainable, and governable.



Contact us to learn more about data.world for state and local government: https://data.world/product/schedule-a-demo/

About data.world

data.world is the enterprise data catalog for the modern data stack. Our cloud-native SaaS platform combines a consumer-grade user experience with a powerful knowledge graph to deliver enhanced data discovery, agile data governance, and actionable insights. data.world is a Certified B Corporation and public benefit corporation and home to the world's largest collaborative open data community with more than 1.5 million members. Our company has close to 50 patents and has been named one of Austin's Best Places to Work six years in a row. Follow us on LinkedIn, or join us.

