

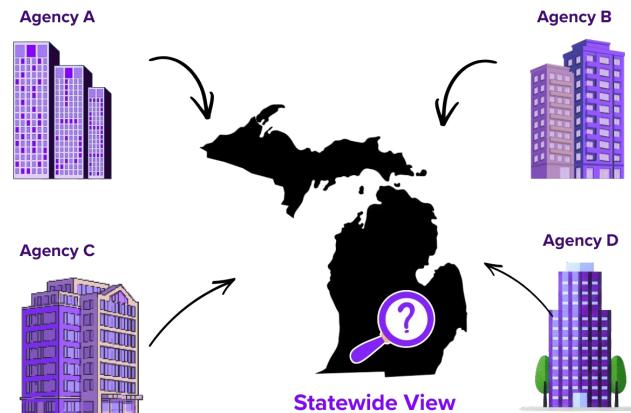
Ardoq for State Departments and Agencies

Statewide IT Visibility, Without Forcing Centralization

A federated approach designed specifically for U.S. State Departments and Agencies

The Unique Challenge for U.S. State Departments

- ↗ Pressure to **reduce IT spend** and duplication
- ↗ **Fragmented** application portfolios across agencies
- ↗ Manual, **inconsistent** reporting
- ↗ Centralization attempts fail politically and operationally



Visibility Is Step 1 to Statewide Cost Control

- ↗ Hundreds or thousands of apps across agencies
- ↗ No **single source of truth**
- ↗ **Redundant systems** remain hidden
- ↗ Reporting is slow and painful

The Ardoq Approach

A **federated Enterprise Architecture model** that balances Agency independence with Statewide visibility goals.

1

Agencies manage their own data, metamodel and Ardoq instance



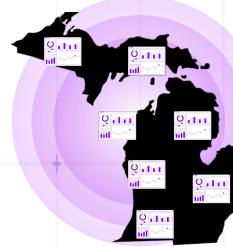
2

Agencies publish a standardized Application Rationalization report



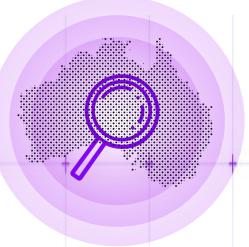
3

Data rolled up into a Statewide view



4

Central IT gains insight across all State Agencies



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A Win-Win For All



What State Departments Gain:

- ↗ A **single, trusted view** of applications across agencies
- ↗ **Visibility** into duplication, overlap, and lifecycle risk
- ↗ **Evidence-based input** for budgeting and oversight
- ↗ Faster, more **consistent reporting** for leadership and auditors
- ↗ A **scalable model** that works as more agencies participate

What State Agencies Gain:

- ↗ **Full ownership** of their data and processes
- ↗ **No forced standardization** or one-size-fits-all modeling
- ↗ An easy way to participate in statewide reporting
- ↗ **Better internal visibility** into app ownership and lifecycles
- ↗ **Reduced manual reporting** effort

Built-In Guardrails and Guidance

To ensure statewide reporting remains meaningful over time, Ardoq provides:

- ↗ A **recommended Application Rationalization metamodel**
- ↗ Clear guidance on what data is standardized
- ↗ Flexibility beyond the core fields for agency-specific needs

Agencies stay autonomous, but the data that matters stays **comparable**.



A Smarter Way to Gain Statewide Clarity

Most States start with a pilot involving 3-5 Agencies. From there, they expand as value is proved.

