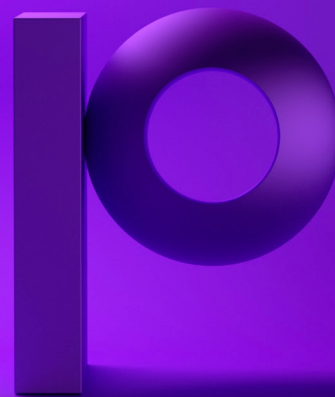


Meeting DCAT-US v3.0 and OMB M-25-05 with Precisely

Precisely Data Integrity Suite for Government Data Governance Service



By September 30, 2026, every federal agency must inventory all its data and publish it publicly as a data.json file in DCAT-US v3.0 format, hosted on the agency's domain and harvested by Data.gov. The work continues after that: newly created assets must be added within 90 days, the full inventory must be refreshed each year, and every submission must pass Data.gov's automated checks. Precisely turns this into a process you stand up once and keep current automatically.

How Precisely Meets the Mandate's Requirements

What agencies must do	How Precisely delivers it
Find and list every data asset across all agency components	Automated harvesting scans cloud, mainframe, and on-premises systems into one searchable inventory, including the IBM i and mainframe systems many catalogs miss
Sort each asset as public, restricted, or closed, and check it for personal or sensitive information	Automated classification flags personal and sensitive data against your rules, then records why each asset was marked public, restricted, or closed, and the rule behind the call
Describe every asset with the required details and publish the file Data.gov expects	Fields map directly to the standard, while automated harvesting, templates, and bulk tagging populate them, so the system generates the file instead of your team building it asset by asset
Explain what each field inside a dataset means	A shared business glossary and data dictionary connect plain-language definitions to the underlying fields, and AI drafts clear descriptions for every asset that your team reviews and approves.
Say who owns each asset and who the public should contact	Built-in approvals and reminders keep owners and stewards current, with ownership assigned in bulk by domain
Add new assets within 90 days, refresh yearly, and fix anything Data.gov flags	Automated workflows and quality scorecards surface missing or outdated details before you submit
Give the CDO, data stewards, and the privacy and security teams a shared working view	Every role gets the view it needs, can trace data lineage, and can find trusted data through a self-service catalog
Run in a cloud environment the government has already vetted	Precisely is a FedRAMP-Certified Cloud Service Provider for Class C (Moderate) and listed on the FedRAMP Marketplace, meeting strict federal security requirements
Keep sensitive data locked down and every change on the record	Role- and attribute-based access controls govern who can see and edit what, and a full history records every change: old value, new value, who, and when

Why It Matters

- **Compliance without a compliance project.** The file Data.gov expects comes straight from the governance work you already do, so there is no separate manual scramble to run each year.
- **The same work governs your AI data.** The output from AI depends on the data behind it. The inventory, lineage, ownership, and quality scores you build for Data.gov also document what your AI systems leverage.
- **Decisions you can defend.** Every public, restricted, or closed call carries its reason, the rule behind it, and who approved it, so OMB, FOIA officers, and the public see the same trail.
- **Reach all systems that hold critical data.** Precisely supports the mainframe and IBM i systems that run federal transactions and are often missed in a full inventory.
- **Publish more without exposing more.** Most agencies under-publish because they cannot prove which data is safe to release. Precisely pinpoints where sensitive information sits, so teams confidently release the necessary data.
- **FedRAMP Certified.** The Data Governance Service is FedRAMP Certified Class C (Moderate), so your security team reviews a ready-made authorization package instead of running a new assessment, saving months on a tight deadline.
- **Ready to deploy.** Available to order today through NASA SEWP.

See what your agency's inventory looks like in the Data Integrity Suite for Government:

precisely.com/solution/government-solutions

