

Federal organizations spend billions of dollars on software tools each year, but they often lack a holistic view of their software portfolio. Federal leaders are trying to answer questions like:

- If I had a dollar to spend, where should I spend it?
- How well are we utilizing the licenses we have?
- What software capabilities are redundant, what can we deduplicate?
- Which software platforms are reaching end of life?

## ATLAS is a low-code, automated software license and procurement management tool

that solves common challenges for federal leaders by providing them with a complete view of their software portfolio and streamlining the software procurement process. ATLAS supports organizations by optimizing their lifecycle software management and maximizing each taxpayer dollar spent through cost reductions.

## REMOVE REQUEST CONFUSION STREAMLINED PROCUREMENT ATLAS has a web-based platform for The automated approval workflow users to view the software catalog, streamlines the request to delivery. ATLAS request new software, and offers managed routes new requests through the approval user permissions, budget, and more. channels, and delivers to the procurement point of contact for next steps, based on the set evaluation criteria. Web-Based Developer Marketplace "Shopping-like" License Request System Managed Vendor Procurement Cycles Automated **AUDIEST** Approval Workflow Visibility into where the 30 Day Vendor Request is in the Workflow. Quote and Acquisition Managed User Permissions License Inventory Budget, Access, Rank etc. Asset Tracking and License Acquisition Tracked MANAGERAY Integrated CAC/PIV for Software Utilization Levels or ID Signatures (Active, Idle, Inventory) Financial Visibility Compliance with (Current Spend, Forecast, Agency Environment Remaining)

## INTEGRATED SECURITY

Security checks are embedded throughout the procurement and management process to ensure compliance with your specific environment.

Enabled for

IL4 & IL5 Environments

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**360 VISIBILITY**ATLAS provides visibility into the requests, usage, inventory, security, and financials. Allowing managers to see a full view of their software portfolio through concise dashboards.

Proactive Management