

# Making Data Work for Civilian Agencies

#### **Benefits**

- Power strategic mission outcomes with intelligent data management, including big data management, master data management, intelligent cloud services, data governance, and data privacy and protection
- Deliver "citizen-centricity" by building with the agility needed to deliver services via the channels people prefer to use
- Foster strong organizational collaboration within, across and between agencies by making trusted, high-quality data the common language of a data-driven culture

## Transform the Way You Think About and Use Data With the Informatica Intelligent Data Platform

#### **Bringing Government Into the Digital Era**

Citizens today expect their government to operate as efficiently as possible, with increased transparency and emerging technologies that deliver better service. But federal agencies face three universal challenges.

- They're drowning in data that tends to be siloed or poorly integrated.
- Their infrastructure and processes are either too complex or too outdated to work at speed and scale.
- They struggle to balance technology innovation with culture alignment and cross-agency collaboration.

Your agency may be trying to follow the instructions communicated by the Federal Data Strategy to modernize and use data as a strategic asset through "a coordinated approach to federal data use and management that serves the public." But to do that, your agency needs an intelligent data management strategy. And to implement that strategy, you need an approach to enterprise data management, aggregation, and governance that works across multi-cloud and on-premises environments.

You need a new way of thinking about data.

#### Serving the Public More Efficiently With Intelligent Data Management

Automating the management of trusted, high-quality data ensures the right person gets the right data at the right time to fuel timely, innovative decision-making, minimize the risk of non-compliance, and enhance citizen service.

With the Informatica® Intelligent Data Platform™ (IDP), your analysts can access self-service tools and metadata-driven AI to achieve more insight in less time, even in rapidly changing situations.

#### **About Informatica**

Digital transformation changes expectations: better service, faster delivery, with less cost. Businesses must transform to stay relevant and data holds the answers.

As the world's leader in Enterprise Cloud Data Management, we're prepared to help you intelligently lead—in any sector, category, or niche. Informatica provides you with the foresight to become more agile, realize new growth opportunities, or create new inventions. With 100% focus on everything data, we offer the versatility needed to succeed.

We invite you to explore all that Informatica has to offer—and unleash the power of data to drive your next intelligent disruption. With the IDP, powered by the CLAIRE™ engine, you can unleash the power and value of any data across multi-cloud and on-premises environments. This Al-driven platform, built on a modular, micro-services architecture, fuels the industry's leading best of breed solutions to help you drive innovation, automate previously manual tasks, and enable your agency to extract the most value from data

### The Benefits of Intelligent Data Management: Key Solutions for Governed, Trusted, and Protected Data

Informatica provides the intelligent data management needed for tactical mission support and strategic planning—data governance, big data management, master data management, intelligent cloud services, and data privacy and protection.

Holistic data governance fosters business and IT collaboration with governed, protected, and trusted data that fuels strategic business initiatives and supports regulatory compliance. And with privacy by design principles, organizations can intelligently discover, identify, and protect sensitive information and ensure consent and ethical data processing.

Also, an intelligent 360-degree view of enterprise data ensures the effectiveness of lifecycle talent management, supply chain risk management, logistics and acquisition tracking, and other public service support functions. An end-to-end master data management solution delivers and synchronizes trusted and relevant customer, product, supplier, and reference data for a complete view of any data and any relationship, including interactions and transactions.

With big data a reality in citizen service agencies, being able to accelerate time to insights with big data management is key—from mass ingestion and batch to real-time streaming. Manage your entire data environment from legacy systems to cloud data warehousing and data lakes with intelligent solutions, including governed self-service data discovery, data cataloging, data quality, data protection, and data preparation for any sort of user and all types of data.

#### **Next Steps**

We have served the federal and defense market for more than 22 years, and currently work with more than 100 federal organizations, including nearly every cabinet-level agency.

Find out how your government leaders, IT professionals, data analysts and citizen service frontline personnel can better serve the public with secure, high-quality, trusted data they can discover, understand, and consume across on-premises and multi-cloud environments.

Learn more at informatica.com/public-sector

