BUILT FOR GOVERNMENT

Strategy₿

Take analytics to the mission's edge.

Strategy Mosaic for Government. FedRAMP-authorized analytics, governed data, and AI-ready insights for the U.S. federal mission.



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THE GOVERNED DATA IMPERATIVE

Federal modernization depends on trusted, AI-ready data.

As agencies expand secure cloud services and AI initiatives, Mosaic provides a governed semantic layer that delivers consistent, trusted data across BI tools, applications, and AI agents.

519

FedRAMP Certified Services are listed in the FedRAMP Marketplace.

FEDRAMP · MARKETPLACE



Mosaic supports agencies that need trusted analytics, governed data access, and consistent answers within FedRAMP-authorized environments.

3,611

AI use cases were individually reported across federal agencies in the 2025 Federal Agency AI Use Case Inventory.

OMB · FEDERAL AI USE CASE INVENTORY



As AI adoption grows, agencies need governed definitions, trusted metrics, and consistent answers they can act on.

25+

Native data connectors help Mosaic connect agency data across cloud, database, application, and on-premises systems.

STRATEGY · MOSAIC



Mosaic helps agencies reuse governed business logic across existing systems, analytics tools, and AI experiences.

Trusted data for confident government decisions.

Federal agencies need AI and analytics they can trust with decisions that matter. When AI doesn't understand your business, it guesses. For mission-critical decisions, that's a risk you can't take. Strategy Mosaic is the trust layer underneath your AI and BI. One governed source of truth across every dashboard, application, and AI agent. FedRAMP authorized, built for secure federal environments.

Strategy

1993
Industry's First Relational OLAP Interface

1998
World's First Web-Based BI

2008
BI Reporting and Dashboards Go Mobile

2012
Strategy Launches in the Cloud

2019
Introduction of HyperIntelligence

2020
Bitcoin Adopted as a Treasury Strategy

2023
First to Market with AI + BI

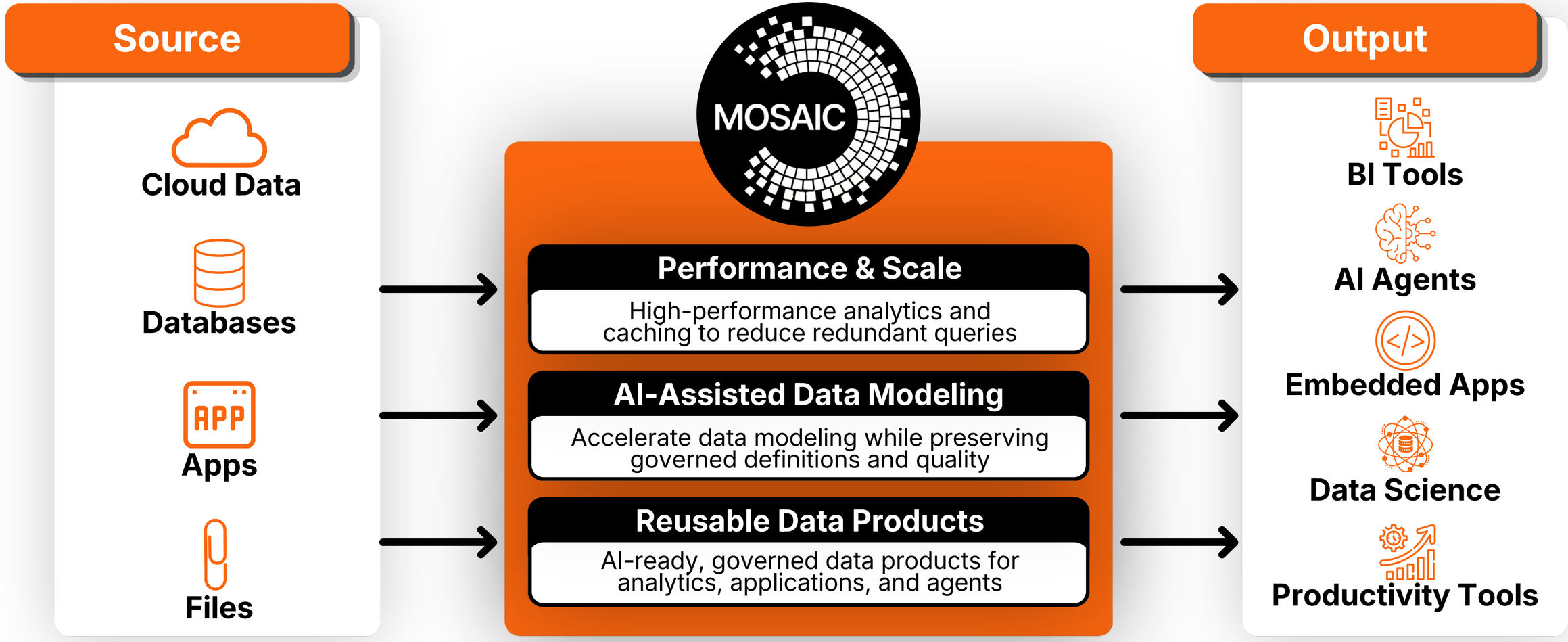
MOSAIC

2025
Launch of Mosaic, the Universal Semantic Layer

35+ years of enterprise innovation · Trusted by government · Built for the next era of AI

Strategy Mosaic Semantic Layer

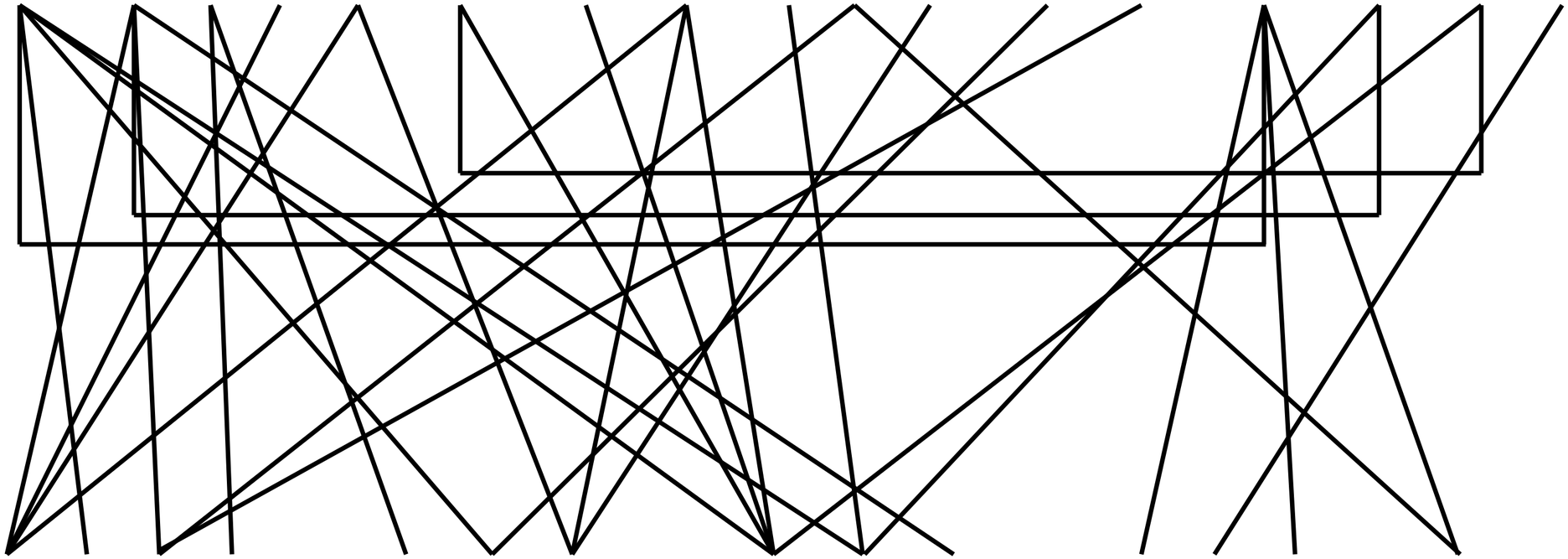
How Mosaic turns agency data into trusted analytics and AI.



Content Creation & Consumption

BI Tools | **AI Agents** | **Embedded** | **Data Science** | **Productivity Tools**

Before Using Mosaic



Cloud Data | **Databases** | **Applications** | **Cloud Storage** | **Files**

Production Stage

Content Creation & Consumption

BI Tools | AI Agents | Embedded | Data Science | Productivity Tools

Power BI · Amazon Bedrock · Gemini · JavaScript

After Using Mosaic

Strategy MOSAIC

- Consumer Data Product Catalog & Open Connectivity
- AI Ready Reusable Metrics & Rich Semantics
- AI Assisted Data Modeling & Data Quality
- Enterprise Grade Security & Compliance
- Comprehensive Connector Library & APIs
- High Performance Analytical Engine & Caching Layer
- Supported Hyperscaler: aws

Granular Telemetry Data

Estate Level TCO Optimization

Cloud Data | Databases | Applications | Cloud Storage | Files

Production Stage

SECTION 01 — WHY STRATEGY

Build trusted data for mission success.



Five pillars of mission-ready analytics.

01 Accessible



Trusted data experiences for every authorized user.

Enable diverse roles, workflows, underlying data access, and accessibility needs.

02 Scalable



Built for performance at federal scale.

Support growing users, workloads, and data demand across government environments.

03 Trusted



One source of truth that agencies can rely on.

Create governed definitions across data sources, analytics tools, applications, and AI.

04 Modern



Analytics where work happens.

Bring trusted data into AI agents, dashboards, reports, HyperIntelligence cards, and mission workflows.

05 Agile



Iterate without rebuilding.

Reuse semantic models, metrics, and business logic so agencies can adapt without rebuilding from scratch.

PILLAR 01 · Accessible

Make trusted data experiences usable for every authorized user.

Accessible analytics should support roles, workflows, and accessibility needs.

Experience Accessibility

Support different roles and workflows, and ways of understanding data

Tailored Experiences	Design analytics experiences around specific user needs, roles, and workflows.
Underlying Data Access	Provide alternate ways to understand the data behind every visualization.

Accessibility Features

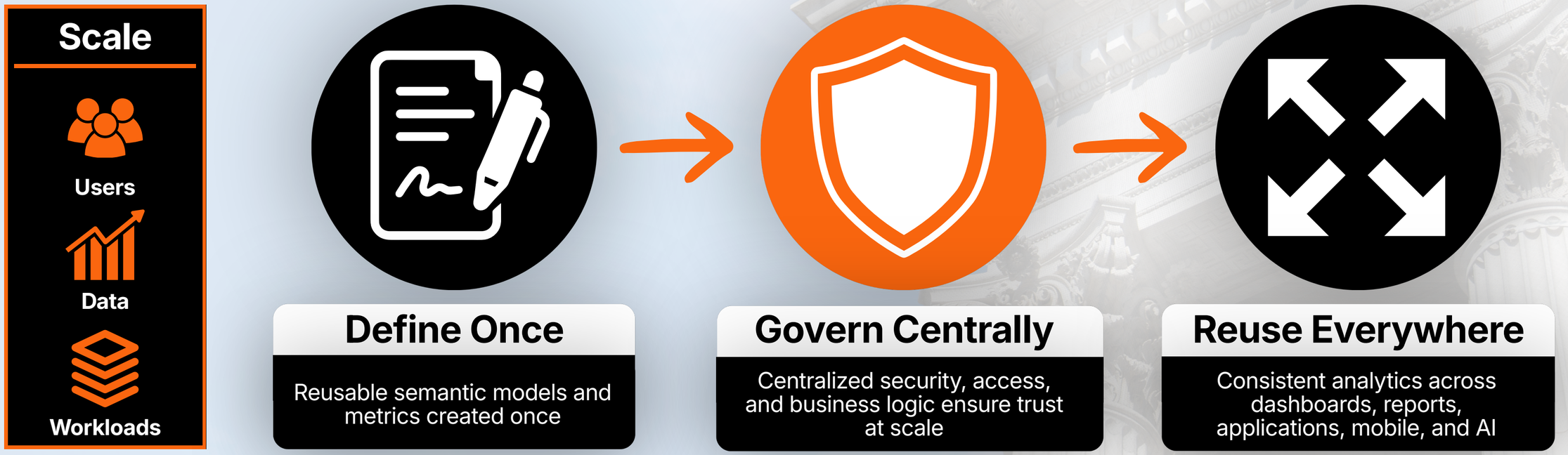
Support users with disabilities through accessible interaction and viewing options

Accessible Grid Experience	Support grid-based analysis designed for assistive technology.
High Contrast Viewing Mode	Support high-contrast viewing and operating system accessibility settings.
Keyboard & Screen Reader Support	Navigate content with keyboard controls, screen readers, and clear focus indicators.

Scale analytics across federal environments.

Extend analytics without sacrificing speed

As users, data sources, applications, and AI initiatives grow, Strategy Mosaic helps agencies scale consistent experiences across dashboards, reports, mobile, and AI without rebuilding logic for every tool or workflow.



PILLAR 03 · Trusted

Trusted answers from governed data.

One semantic layer. One version of truth.

Centralize definitions, metrics, access rules, and data context so dashboards, reports, applications, and AI agents operate from the same trusted foundation.

In the Semantic Layer

Data Context	Entities · Relationships · Facts
Business Semantics	KPI · Metrics · Filters · Groupings
Users & Security	Roles · Row-Level Security · Audit

One Version of Truth

Same definitions.
Same access rules.
Same answers.

PILLAR 04 · Modern

Bring trusted context into every application.

Embed governed insights where decisions happen.

Extend Strategy Mosaic into existing websites, citizen-facing portals, and internal tools so teams can act with trusted context directly in the flow of work.

Powered by Mosaic

Analytics embedded in existing apps
Bring Mosaic-powered metrics into portals, websites, and internal systems.

Custom mission apps on governed data
Build tailored applications on governed data, consistent definitions, and trusted KPIs.

HyperIntelligence cards in workflows
Deliver trusted insights directly inside the tools people already use.



HyperIntelligence Card Example

PILLAR 05 · AGILE

Reuse trusted definitions across every mission.

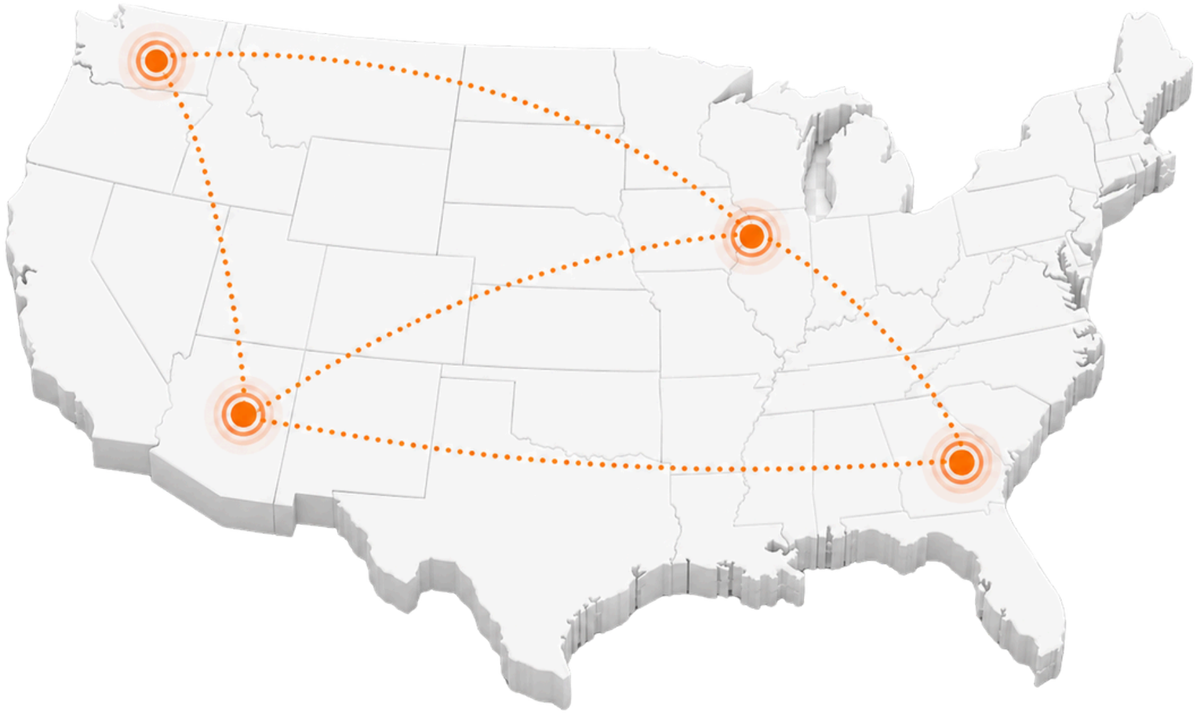
Adapt without rebuilding.

Strategy Mosaic centralizes metrics, hierarchies, business logic, users, and security so agencies can update trusted definitions once and apply changes across dashboards, reports, applications, and AI. As mission requirements evolve, teams can adapt faster without rebuilding every experience from scratch.



Identify impacts. Coordinate response resources.

Give agencies a live operating picture across outages, natural disasters, and supply disruptions, grounded in governed, trusted data from multiple sources.



Live
Geospatial View

24/7
Operating Picture

Multi-source
Data Context

Field Ready
Decision Support



SECTION 02 — Security

Security is non-negotiable.

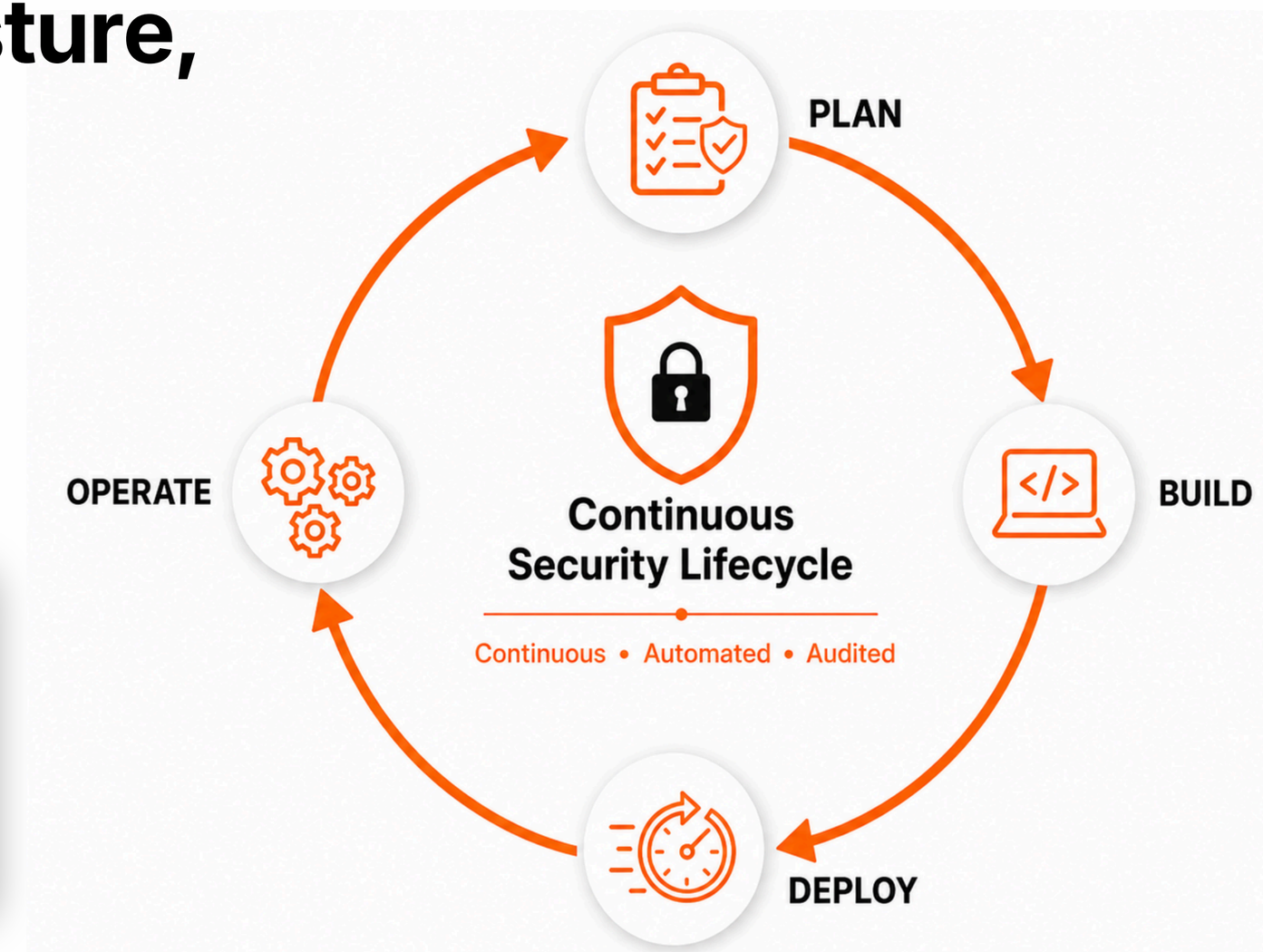
FedRAMP-authorized delivery and governed access controls help agencies protect trusted analytics across secure federal environments.

A robust security posture, built for government.

Strategy Cloud security is maintained through annual certifications, regular assessments, and proactive enhancements, with DevSecOps embedded across every stage of delivery.

Maintained through federal and commercial security frameworks.

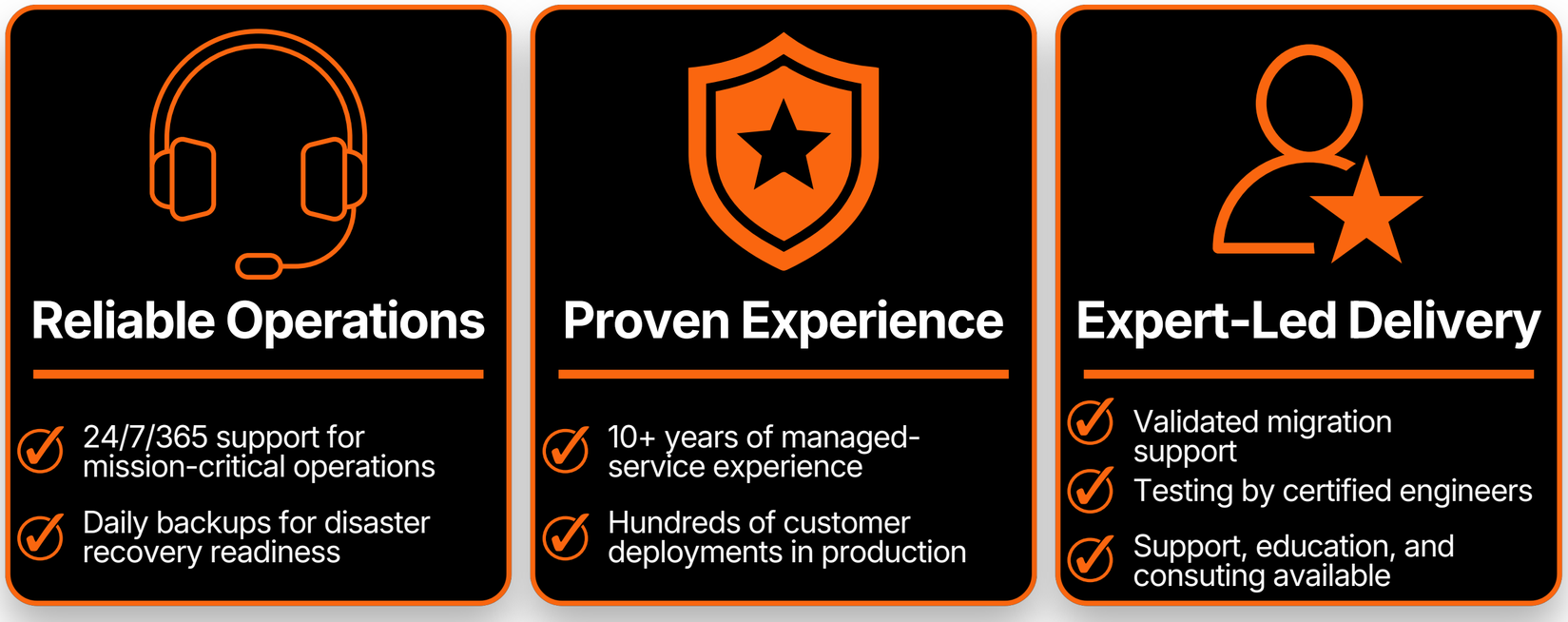
FedRAMP
Authorized



TRUSTED PARTNER

Proven operations for mission-critical government environments.

Strategy combines expert support, validated delivery, and proven managed cloud experience to help agencies deploy and run mission-critical analytics environments with confidence.



> Data is truly a strategic asset for GSA. It has become so engrained in our business operations that we now have product managers serving as the bridge between technology, training, and the people leveraging that data — to ensure it's used strategically and delivers the best business outcomes.

David Shive

Chief Information Officer U.S. General Services Administration (GSA)

TRUSTED PARTNER FOR GOVERNMENT MODERNIZATION

Let’s build trusted data for the federal mission — together.



1. Early access to cloud environment
2. Design thinking workshops & demos
3. Customer advisory board seat

Let’s connect: fedramp@strategy.com