

Datadog for Government

Unified Observability & Security
with FedRAMP® High Certification

Introduction



CLASS D (HIGH)
CERTIFIED

Modern government missions depend on digital services that must be secure, reliable, and always available.

As agencies modernize legacy systems and operate across hybrid and multi-cloud environments, complexity often grows faster than staffing and budgets.

Datadog for Government helps teams regain control and operate with confidence by unifying observability and security in a single platform. This reduces downtime risk, accelerates incident response, and maintains compliance – even as systems continue to evolve.

What Agencies Achieve with Datadog for Government

Datadog provides a single, unified platform that enables agencies to understand, secure, and operate their environments across infrastructure, applications, and digital services, without adding complexity.

Delivered in a FedRAMP® High-certified environment, Datadog for Government brings together metrics, traces, logs, and security telemetry, making it easier for agencies to:

-  **Detect and resolve performance issues faster**
-  **Investigate threats with full context across systems**
-  **Validate controls and support audits**
-  **Consolidate tools while reducing operational overhead**
-  **Identify opportunities to optimize cloud spend**

The outcome is clear visibility across complex systems, faster decision-making, and greater confidence in the performance and security of mission-critical services.

Core Value Areas



Modernization without the complexity

A single, unified platform reduces tool sprawl and eliminates operational silos

Datadog helps teams modernize on-premise, hybrid, and multi-cloud environments with unified visibility, fast deployment, and intuitive dashboards. With one platform for metrics, logs, traces, and security telemetry, teams can reduce friction across operations, development, and security, making it easier to modernize with clarity and control.

VALUE: Fast modernization, fewer blind spots, tool consolidation



Continuous detection, response, and compliance

Security is built into a FedRAMP® High-certified observability platform.

Security teams are expected to move faster, while compliance requirements keep evolving.

Datadog embeds security directly into the observability workflow in a FedRAMP High-certified environment. By correlating real-time security signals with operational telemetry, teams can detect, investigate, and respond to threats faster, while continuously validating controls aligned with FISMA, NIST 800-53, and Zero Trust requirements.

VALUE: Faster investigations, richer context, continuous control validation



Do more with less

Staffing and budget constraints should not compromise response times or security coverage

Datadog consolidates observability and security into a single platform. With unified data and AI-assisted insights, teams can accelerate triage, reduce manual effort, and gain clear visibility into cloud usage and resource consumption, with fewer tools and lower costs.

VALUE: Better decision-making and more efficient use of constrained resources



Uptime that builds trust

Mission-critical outages erode trust with citizens, staff, and stakeholders

Datadog provides end-to-end visibility across infrastructure, applications, and end-user experience. AI-driven forecasting and Service Level Objectives (SLOs) help teams identify and address issues before they impact mission services and operations.

VALUE: Fewer disruptions, improved reliability, mission-ready confidence

Delivering Results Through Long-Term Partnerships

Datadog works closely with government agencies and an extensive partner ecosystem to help teams realize value quickly and sustain results over time. Agencies may engage Technical Account Management for dedicated support from named technical experts who guide adoption, share proven best practices, and help optimize Datadog across legacy, hybrid, and multi-cloud environments. Datadog is committed to reducing risk, shortening time to resolution, and supporting long-term modernization and compliance goals.

Improved mean time to detect (MTTD) backend server errors by 85%

Enabling the team to surface issues faster and act sooner

“We used to spend hours figuring out where to route an alert. Now Datadog talks to our ITSM, and the ticket goes straight to the right team.”

Chris Montgomery

Sr. Reliability Engineer & Observability SME ECCO Select (Managed Services Provider to USDA)

[VIEW CASE STUDY](#)

700 → 0

Reduction in service desk tickets opened for a persistent memory issue

“Datadog didn’t just resolve a memory issue. It transformed DISC’s entire approach to infrastructure monitoring.”

Chris Condon

Director of Enterprise Observability
ECCO Select (Managed Services Provider to USDA)

[VIEW CASE STUDY](#)

99.98%

Uptime achieved

“Datadog gives us confidence that there are no blind spots in our cloud architecture. It’s our one-stop shop for observability.”

Dr. Patrick Huck

Senior Computer Systems Engineer
Lawrence Berkeley National Laboratory

[VIEW CASE STUDY](#)

Trusted and Compliant

Security, Compliance & Certification

Datadog for Government is designed to support stringent security requirements. Our Security, compliance & certification support includes:

- FedRAMP High-certified and GovRAMP High-authorized environment
- [SOC 2 Type I & II](#), [HIPAA](#), ITAR
- AWS [Government Competency](#) & [GovCloud](#) (US)

Learn more at datadog.com/trust

Industry Recognition

Datadog is recognized as a Leader in the [Gartner® Magic Quadrant™ Observability](#) for five consecutive years and in [Digital Experience Monitoring \(DEM\)](#) for two consecutive years.

Proven at Scale

32,000+

organizations trust Datadog, including federal, state, local and higher education institutes

Trillions

of data points processed per hour, supporting large-scale, mission-critical systems

1,000+

native [integrations](#) supporting legacy systems, cloud services, security platforms, and emerging technologies, enabling agencies to adopt new capabilities without losing visibility

Our Partner Network & Alliances

We partner with leading Cloud Service Providers (CSPs) to help government agencies deploy, scale, and operate Datadog successfully across federal, state, local, education, and regulated industry environments.



The [Datadog Partner Network](#) (DPN) program includes Managed Service Providers, System Integrators, Resellers, Referral Partners, and Technology Partners who build and deliver solutions on the Datadog platform.

Let's Connect

See how Datadog helps government agencies modernize securely, improve reliability, and operate with confidence.



Request a demo: datadog.com/public-sector-demo



Contact us: gov@datadoghq.com



Learn more: datadog.com/gov

