

Modernize faster. Stay compliant. GitLab Dedicated for government.

GitLab Dedicated for Government gives federal, state, and local agencies a faster, simpler path to secure DevSecOps — without the infrastructure burden. Now FedRAMP Moderate and GovRAMP Authorized, it removes critical procurement barriers for agencies ready to modernize their software supply chain.

GitLab enables success—wherever you are on your modernization journey:

- Inherit more than 300 NIST 800-53 Rev 5 controls through a fully isolated AWS GovCloud environment, significantly shortening your authorization process
- Unify development, security, and compliance workflows on a single platform — reducing licensing costs, eliminating integration overhead, and simplifying zero trust implementation
- Offload platform maintenance entirely — GitLab handles upgrades, patches, backups, disaster recovery, and continuous compliance monitoring
- Stay audit-ready without slowing delivery — compliance frameworks and security policies enforced automatically through CI/CD pipelines and maintained regardless of AI model or provider changes
- Enable secure AI adoption with GitLab Duo within your isolated, FedRAMP Moderate and GovRAMP-authorized instance — choose from supported models including Anthropic Claude, Mistral, and OpenAI, with data staying in your environment and governance enforced at the infrastructure level, not the model level
- Accelerate both modern and legacy development — GitLab supports AI-assisted development for new projects while maintaining existing pipelines and workflows, so agencies don't face a rip-and-replace tradeoff
- Accelerate adoption with migration, implementation, architecture, and training services tailored for regulated agencies and contractors



A platform built for compliance and mission delivery

State and local agencies are expected to modernize faster, spend less, and defend against more sophisticated threats — at the same time. GitLab Dedicated for Government is built for exactly that reality.

The pressure to adopt AI is real, but so are the compliance requirements around it. GitLab Duo is now available within the FedRAMP Moderate authorized and GovRAMP authorized GitLab Dedicated for Government environment — giving agencies a path to AI-assisted development that stays within their compliance boundary, with data never leaving their environment and governance enforced at the infrastructure level.

GitLab helps deliver better software faster with one platform for your entire software delivery lifecycle — accelerating efficiency, improving time-to-market, and enhancing security:

483%
ROI

15x
Faster delivery

4x
Productivity

75%
Cost savings

Benefits Realized By Our Customers



Secure AI within your compliance boundary:

GitLab Duo is available within the FedRAMP Moderate and GovRAMP authorized environment, so agencies can adopt AI without compromising compliance or procurement standing.



Data residency and isolation:

Single-tenant, U.S.-based AWS GovCloud infrastructure with access restricted to U.S. citizens and optional BYOK encryption.



Managed patching and upgrades:

GitLab handles it — critical security patches deployed in under 24 hours, saving agencies 100+ engineering hours annually.



Continuous compliance:

CI/CD pipelines automatically enforce controls mapped to NIST 800-53, CJIS, FERPA, CMMC, and SSDF so your agency stays audit-ready without slowing teams down.



Comprehensive native security:

Full security scanner coverage with SAST, DAST, container scanning, dependency scanning, and automated SBOM generation to protect your software supply chain.



AI-accelerated remediation:

GitLab Duo accelerates remediation with in-app vulnerability explanation and AI-led fix suggestions — reducing time from detection to resolution without leaving the platform.



Secure AI adoption:

GitLab Duo within your isolated, GovRAMP-authorized instance — AI-assisted development without data leaving your environment.



End-to-end compliance and auditability:

Detailed audit events, centralized security dashboards, and vulnerability reports give leadership real-time visibility across all projects and groups.



Reduced toolchain sprawl:

60% of public sector DevSecOps teams use more than five development tools and more than five security tools. GitLab unifies development, security, and compliance workflows — eliminating integration overhead and reducing compliance burden across the software development lifecycle.

Learn more

[View our solutions for public sector](#) >

Contact our sales team

