



Secure by Design in the Cloud: GitLab Dedicated for Government

The most comprehensive, developer-preferred DevSecOps Platform as a single-tenant SaaS deployment



The Challenge

Enterprises and organizations in regulated industries must adhere to stringent security and compliance standards when transitioning to cloud environments. Shared-tenancy SaaS solutions lack the necessary isolation, data residency, and protection required for compliance. Those seeking a comprehensive DevSecOps solution in the cloud have limited platform options that enable secure cloud service adoption through FedRAMP authorization.

The Solution

GitLab is now listed on the FedRAMP marketplace, which marks a significant step in GitLab's journey to deliver modern and scalable cloud-based solutions to public sector organizations. GitLab Dedicated for Government provides all of the benefits of an enterprise DevSecOps platform, with an added focus on data residency, isolation, and private networking to meet compliance needs. GitLab Dedicated for Government offers the GitLab DevSecOps Platform as a single-tenant SaaS deployment completely managed by GitLab — giving customers the flexibility and efficiency of a SaaS solution while meeting the most complex compliance standards and maintaining operational excellence. This allows customers to focus on releasing software instead of spending time on upgrades, managing environments, or worrying about availability.



Full data and source code IP isolation

Meet regulatory and compliance requirements



High availability and scalability

Custom architecture and disaster recovery plan as per your requirement



Secure by default

Security is integrated throughout the software development lifecycle



Full control over your data

Bring your own key to encrypt data stored in GitLab



Fully managed and deployed by GitLab

Zero platform maintenance overhead with access to the latest software versions



Data protection and isolation through private networking

Establish secure communications with your DevSecOps platform



Software supply chain visibility

Generate and analyze a dynamic software bill of materials (SBOM)



Accelerated team onboarding and adoption

GitLab Dedicated for Government scales to your organization's requirements, without the need for lengthy setup processes or complex onboarding.



Advanced security testing

GitLab provides full security scanner coverage with SAST, DAST, container scanning, and SCA features to protect against emerging threats.



Scale

GitLab's reference architecture provides granular components to be scaled and customized for the required scale of your SDLC

One platform for software innovation

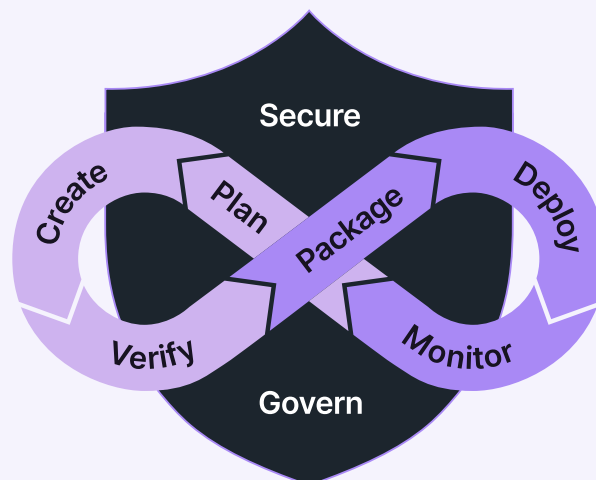
The GitLab DevSecOps Platform brings the entire software development lifecycle into a single application, empowering organizations to move from idea to customer value, efficiently.

Make developers more **productive** to deliver better products, faster

Measure productivity to eliminate waste and increase operational efficiency

Secure the software **supply chain** to reduce security and compliance risk

Accelerate cloud **migration** to unlock digital transformation results



GitLab enabled **87%** improved development and delivery efficiency time



GitLab enabled delivery of **427% ROI**

Source: GitLab-commissioned 2022 Forrester Consulting Total Economic Impact™ of GitLab's Ultimate Plan. 427% over the first three years of deployment to revenue-generating applications for a composite organization.

Get started with GitLab Dedicated

GitLab Dedicated includes all the capabilities of GitLab Ultimate essential for organization-wide security, compliance, and planning in a dedicated deployment model - completely managed by GitLab.

[Contact our sales team to learn more >](#)



"NatWest Group is adopting GitLab Dedicated to enable our engineers to use a common cloud engineering platform; delivering new customer & colleague outcomes rapidly, frequently and securely with high quality, automated testing, on demand infrastructure and straight-through deployment. This standardized and simplified DevOps capability will significantly enhance the experience of working as an engineer at our bank - facilitating collaboration, improving productivity and unleashing creativity via a 'single-pane-of-glass' for software development."

- Adam Leggett, Platform Lead - Engineering Platforms, NatWest