GitLab

By the numbers

Simplifying DevSecOps with the GitLab platform

12x increase in the number of annual releases for revenue-generating applications

$200.5M
total benefits over three years

427% ROI
total return on investment

<6-month
payback period

Security at scale is difficult. A Forrester Consulting Total Economic Impact™ study commissioned by GitLab found that investing in GitLab Ultimate helped interviewed customers make their software development and security efforts more efficient — **with significant time and cost savings.** Forrester interviewed GitLab customers and aggregated the findings into a single composite organization that experienced the following benefits after three years of using GitLab:

More releases, faster

With GitLab, organizations can increase their release velocity to meet the rising digital demands of customers.

For the composite organization, this translated into **$17 million** in increased revenue over three years.

Less time wasted on tooling

A **faster release velocity** doesn't have to mean more work for security teams.

With GitLab, organizations spend less time building homegrown solutions and configuring tooling.

For the composite organization, this yielded cost savings of **$53.4 million** over three years.

After 2 years

75% decrease in time spent

per DevOps environment manager updating work instructions and configurations into testing and development cycles

60% decrease in time spent

per SecOps person on configuration aligning with software development

Higher-quality code

GitLab allows organizations to maintain high quality and security standards by ensuring code is tested, scanned, and verified before release.

For the composite organization, improved code quality represented **$29.1 million** in value over three years.

80%
reduction in number of defects per project

fewer defects

With GitLab, we are now using a proper dashboard and single pane of glass. **We are spending only a few minutes on a biweekly basis.** Less than 10 minutes per person per month.

– Senior director of IT architecture, financial services