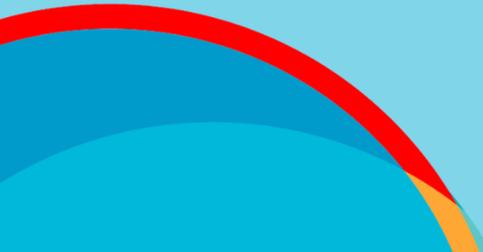




Red Hat
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GitLab



Red Hat



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Connect



Maurizio Gallerani

Major Account Executive
GitLab

Massimo Sporchia

Senior Solutions Architect
GitLab



GitLab



Red Hat



The most comprehensive AI-
powered DevSecOps platform



GitLab at a Glance

The first **FULLY REMOTE COMPANY**

GitLab Inc. is an open-core company that operates GitLab, a DevOps software package which can develop, secure, and operate software.

>\$450M

Run-Rate Revenue

30M

Active Users Worldwide

>7,000

Enterprise Customers

58%

YOY Run-Rate Revenue Growth²

1,600

Employees

56

Countries Covered

100%

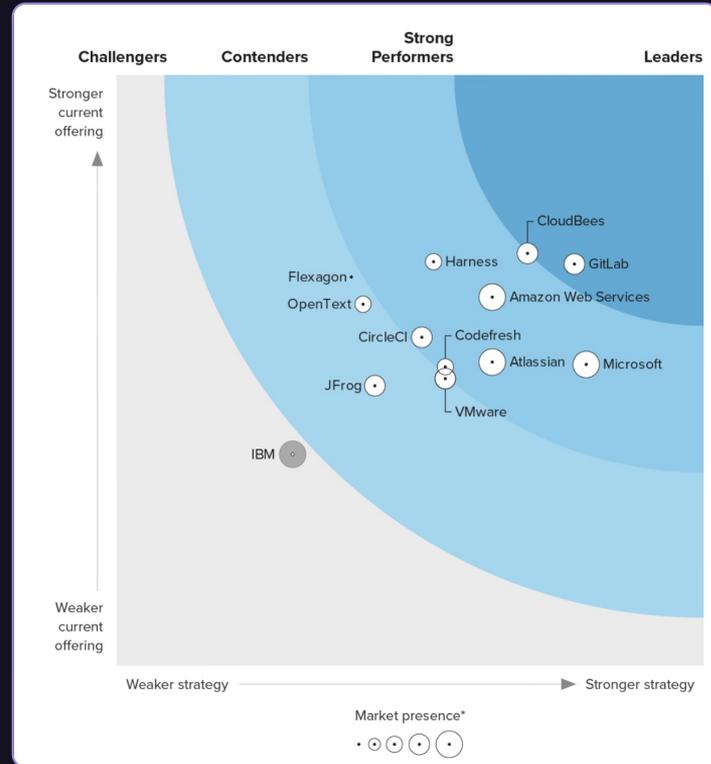
Remote since inception

1

Platform

GitLab Recognized as a Leader

2023 Forrester Wave™ for Integrated Software Delivery Platforms



Source: Forrester Research, Inc. Unauthorized reproduction, citation, or distribution prohibited.



GitLab Recognized as a Leader

2023 Gartner® Magic Quadrant™ for DevOps Platforms



Source: Gartner, Magic Quadrant for DevOps Platforms, Manjunath Bhat, Thomas Murphy, et al., 05 June 2023



Growing complexity in DevSecOps

69%

of developers spend at least a quarter of their time maintaining and integrating toolchains

66%

of organizations would like to consolidate their toolchains

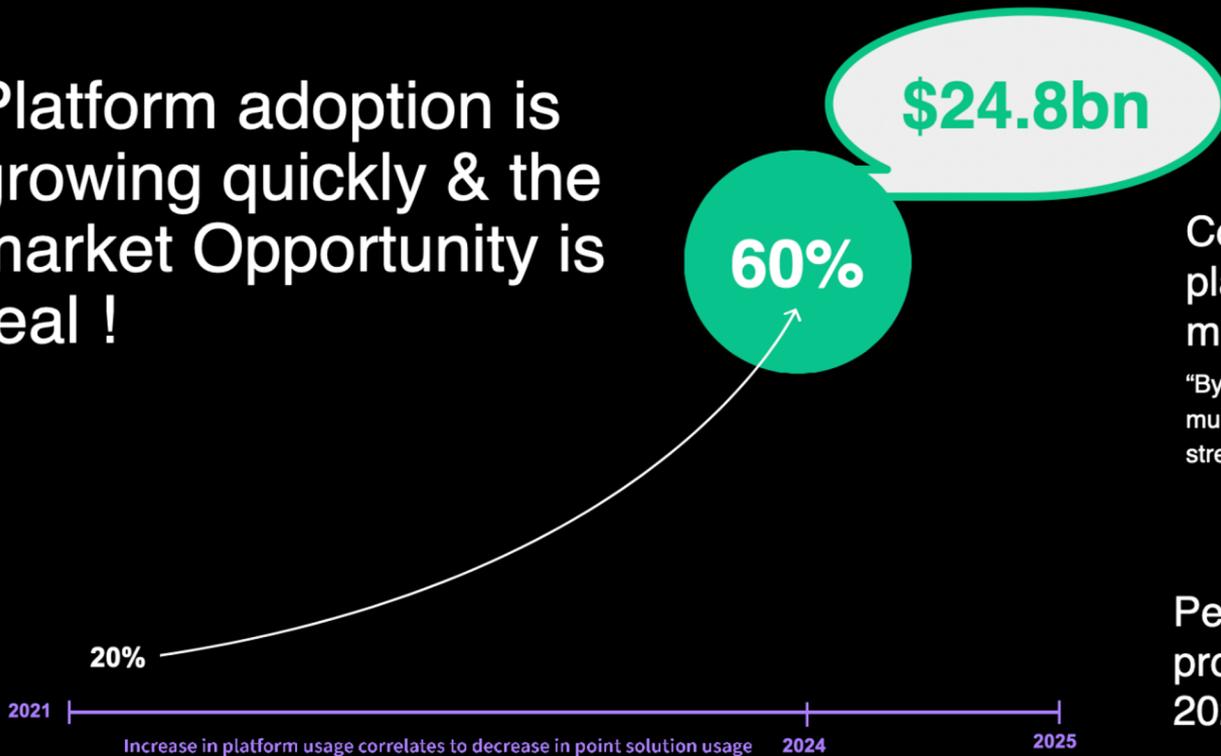
84%

of organizations are using between 2-10 DevOps tools

Source: GitLab 2023 DevSecOps Report



Platform adoption is growing quickly & the market Opportunity is real !



Consolidation of DevOps onto platforms supports long-term market growth.

“By 2024, 60% of organizations will have switched from multiple point solutions to value stream delivery platforms to streamline application delivery, up from 20% in 2021.”¹

Gartner.

Per IDC, the DevOps market is projected to reach \$24.8 billion by 2025,

a compound annual growth rate of 15.8%.²

¹ Gartner Market Guide for Value Stream Delivery Platforms, Published 18 October 2021 - ID G00736295

² IDC: Market Analysis Perspective: Worldwide DevOps Software, 2021

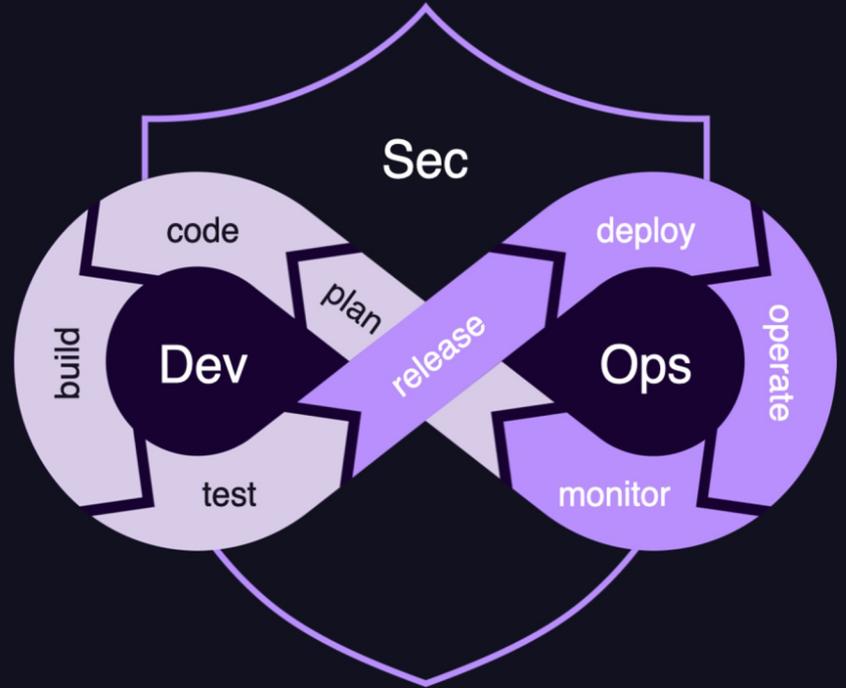
The Problem

Most environments today look like this...



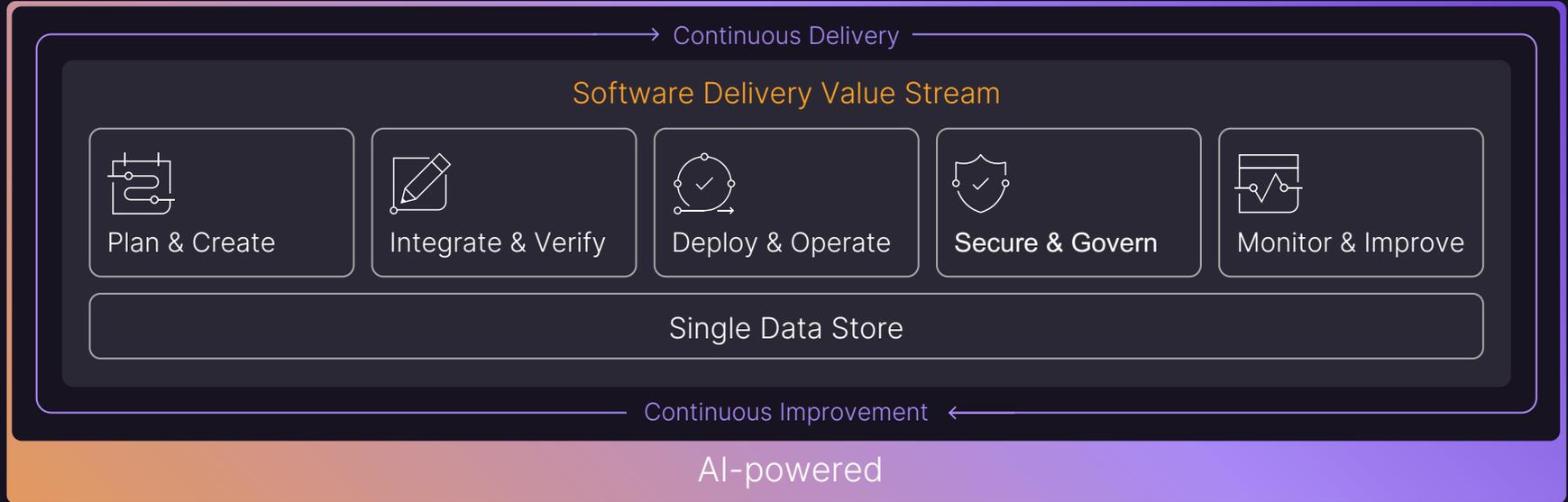
GitLab is the most comprehensive DevSecOps platform

- ✓ Better insights
- ✓ Greater efficiency
- ✓ Improved collaboration
- ✓ Faster time to market
- ✓ Open & accessible by design



The Solution

A comprehensive **AI-powered** DevSecOps platform



Turn obstacles into software development opportunities



Make developers more productive

→ Fast



Secure the software supply chain

→ Secure



Measure productivity and efficiency

→ Efficient



Significant ROI and short payback period

427%

ROI for revenue-generating applications

< 6 months

Payback period of less than 6 months



Fewer software vendors

License cost reduction



Better user experience

Higher productivity



Fewer tools

Lower integration costs



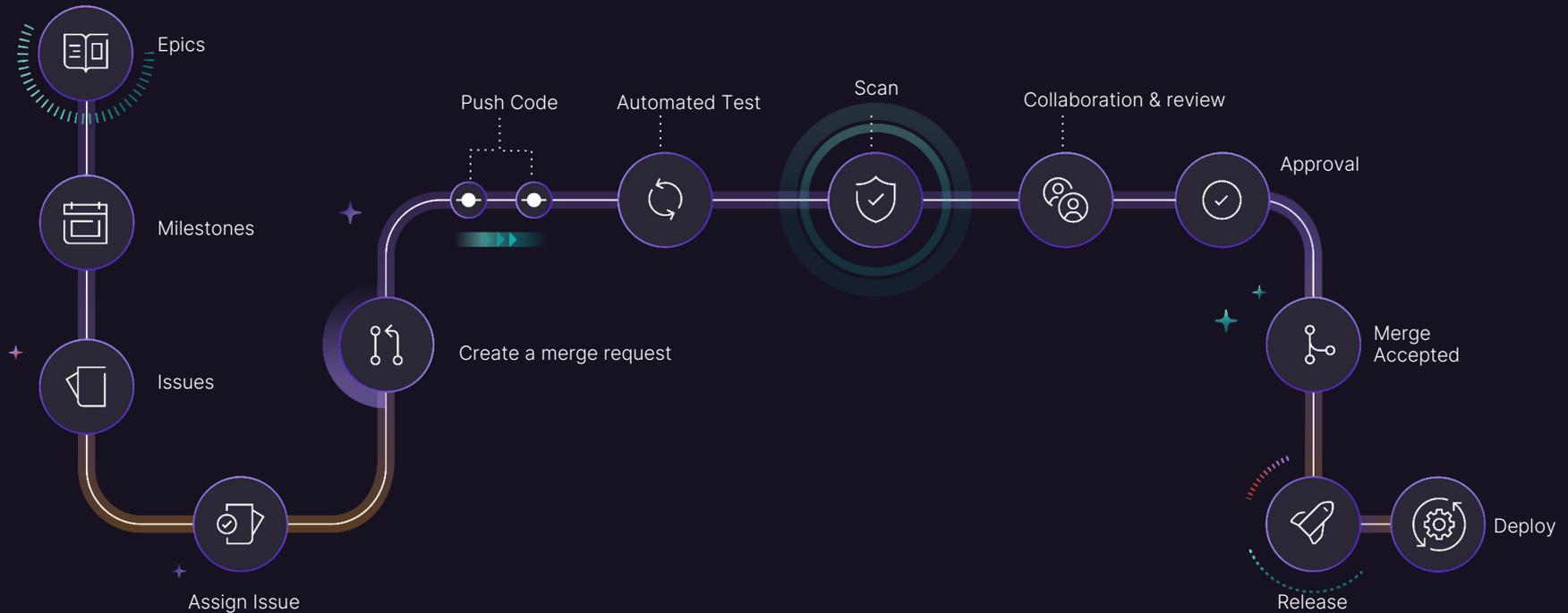
Much faster cycle time

Revenue acceleration

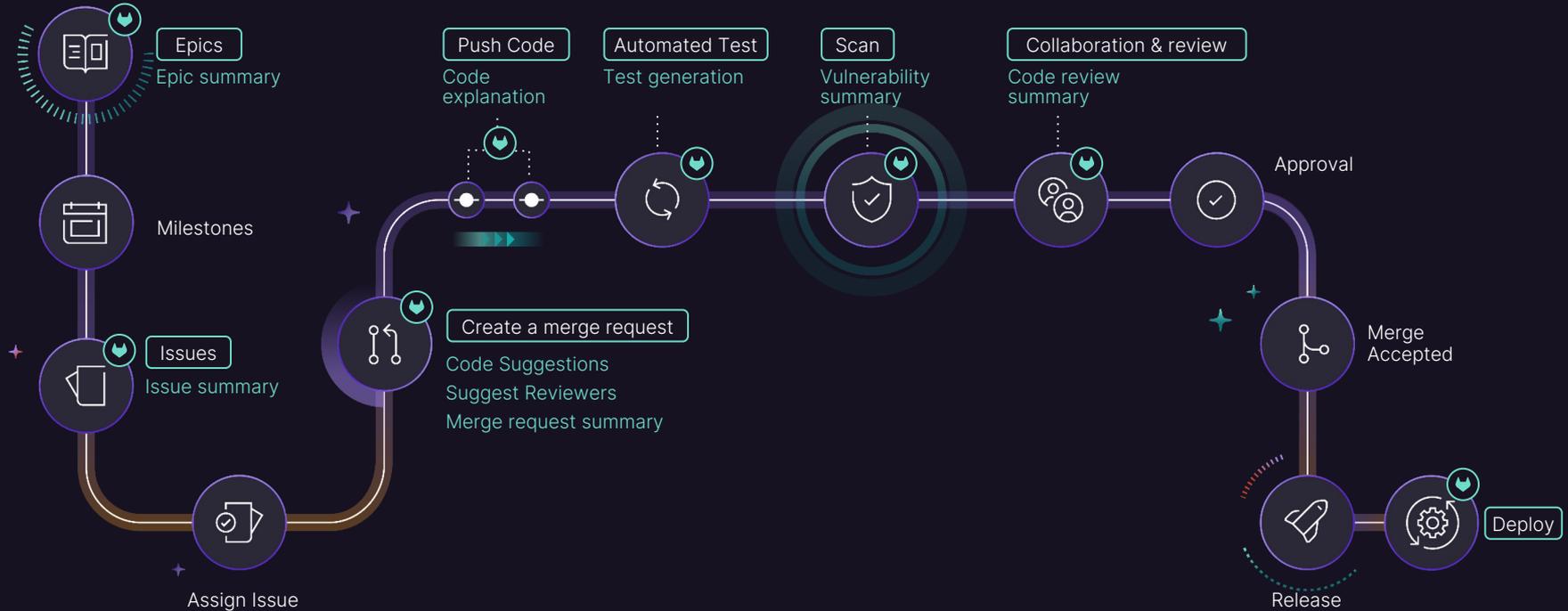
Source: GitLab-commissioned Forrester Consulting Total Economic Impact™ study in 2022. 427% within the first three years of deployment to revenue-generating applications.



One workflow to unite your developers, security, and operations teams



One workflow to unite your developers, security, and operations teams **powered by AI**



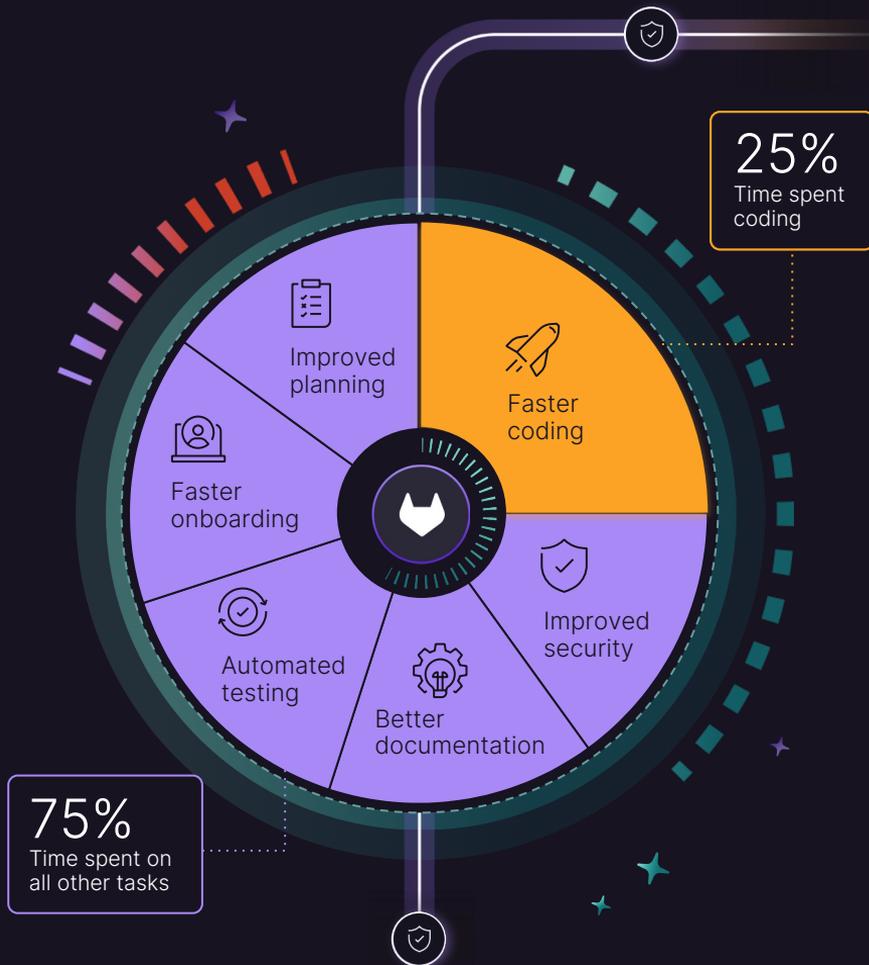


AI-assisted workflows for everyone in the software development lifecycle

 Throughout the software development lifecycle

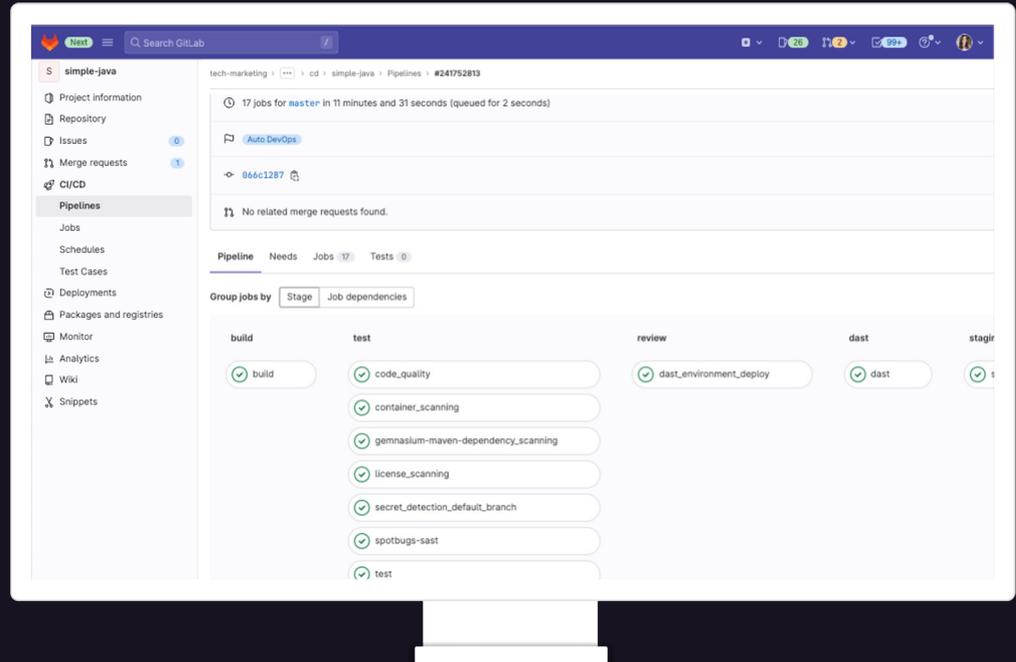
 Privacy and transparency first

 Best-in-class models



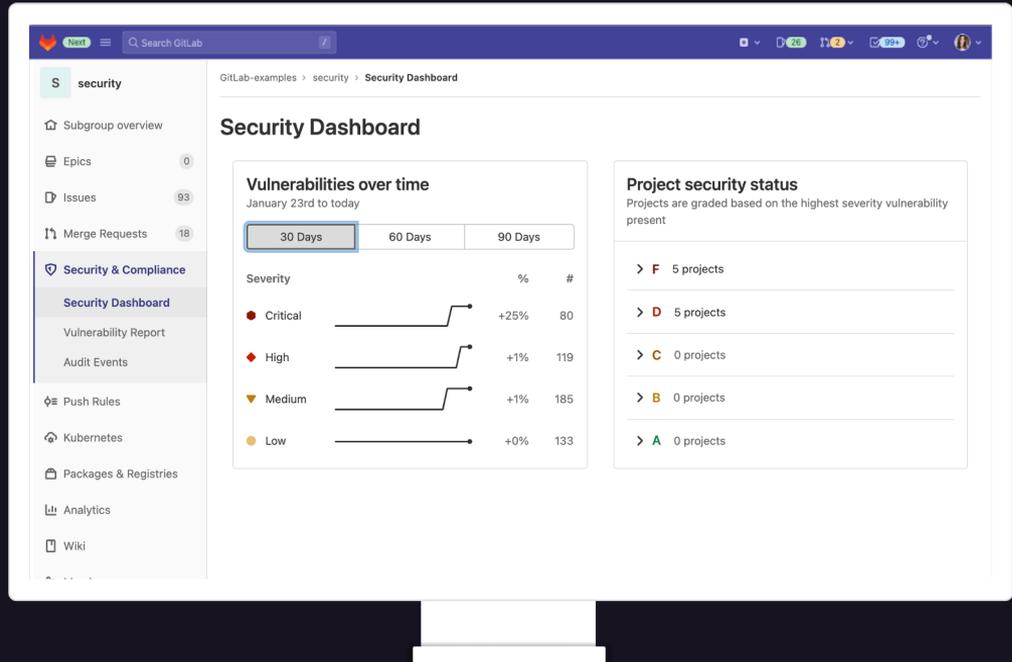
Fast

A DevSecOps platform enables developer efficiency



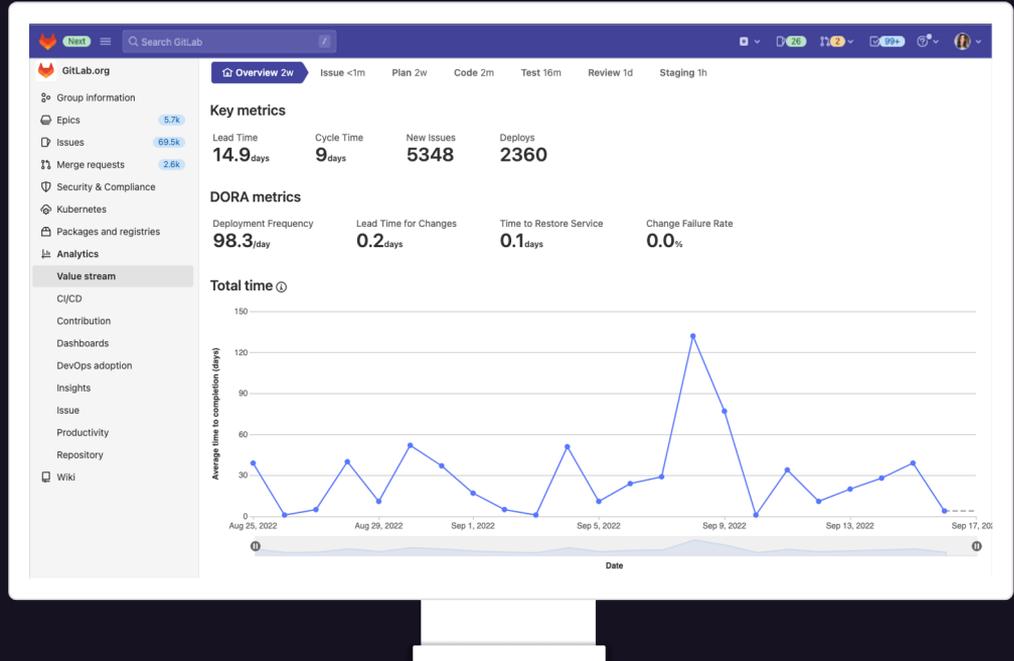
Secure

A DevSecOps platform enables end-to-end governance



Efficient

A DevSecOps platform enables visibility across value streams



GitLab and RedHat, better together!

RedHat as the underlying OS
and Container Platform to
host GitLab



Easily get started

- GitLab is certified to run smoothly on RHEL and OpenShift
- Use GitLab's RedHat-certified images



Lower Mean Time to Repair

Run your CI/CD pipelines
natively in OpenShift



Automation

- Deploy Faster More Often
- Scale-out seamlessly
- Your pipelines run closer to your workloads (in and out of the cluster)



Elasticity, Flexibility

Catalyst for application
workload creation



Combined platforms

- Everything as code (Clusters, Policies, Workloads, ...)
- Shared knowledge among your teams
- Cloud Native by design



Faster Time to Value



Software.
Faster.



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Q&A?



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Thank you



GitLab