GitLab is the next-generation development toolset that covers 100% of your

software development lifecycle.

GitLab unifies chat, issues, code review, CI, CD, and cycle analytics into a single UI. Unlike

GitLab unifies chat, issues, code review, CI, CD, and cycle analytics into a single UI. Unlike

other source code management tools that only support a portion of your development

lifecycle, GitLab delivers a unified experience for every step of the development lifecycle

providing the most efficient approach to so ware delivery. So no matter what line of business

you're in, GitLab gives you the edge to compete, innovate, and win.

Built-in Continuous Integration tool   Integrated issue tracking

Easy-to-set up, performant, stable and elegant

GitLab includes an issue tracker which you can link

Easy-to-set up, performant, stable and elegant

GitLab includes an issue tracker which you can link

continuous integration with every GitLab

to any merge request.

installation.

Learn about the benefits of our CI tool

Better activity feed and visualization
Collaborative activity feed to help everyone

about.gitlab.com/features

Learn about the benefits of our CI tool

Better activity feed and visualization
Collaborative activity feed to help everyone

about.gitlab.com/features

Docker Registry support

GitLab Container Registry is a secure and private

understand what is happening in a project and

registry for Docker images. It allows for easy upload

graphical view of the commit history.

and download of images from GitLab CI. It is fully

integrated with Git repository management.

Full, powerful search

Search through all your code, issues, wikis, commits,

Documentation on Container Registry

groups and projects. Built into GitLab.

Lock Files

File locking in GitLab Enterprise Edition allows you to

No need to manage licenses

GitLab EE needs a license, but doesn't require any

lock any file or directory. This ensures that no one

validation or separate licenses for separate servers.

will work on or overwrite work that can't be merged

With BitBucket Server (Data Center), licenses are

easily, for instance when working with art assets or

linked to servers, requiring management of licenses

other non-text files.

over servers. You can deploy 100 instances of GitLab

Read the File Locking documentation

choose to manage and scale the software.

More value with everything you need in one solution

Easy configuration
GitLab can be easily configured through ENV

To replace GitLab, you'd need a combination of

variables and YAML files. This makes maintaining,

Bitbucket server, JIRA, Confluence, and Bamboo.

upgrading and deploying GitLab easy to automate.

Great user interface

GitLab has a really nice user interface that your team

BitBucket Server requires extensive manual

will love, and also enjoy working with.

configuration.

about.gitlab.com/features

organizations implement Git and GitLab quickly.