



Enterprise Edition

GitLab Enterprise Edition builds on top of the Community Edition and includes extra features mainly aimed at organizations with more than 100 users. It includes LDAP group sync, audit logs and multiple roles. It also includes deeper authentication and authorization integration, fine-grained workflow management, extra server management options, and integrates with your tool stack.

Starting at \$39/yr per user

No user minimum, on-premises on your server, and next business day support

— 45 DAY MONEY-BACK GUARANTEE —

These powerful tools and services are available as add-ons to GitLab EE:

GitLab Geo

\$99/yr

per user (no minimum)



Mirrored GitLab instance



Built for remote
working teams



Faster cloning & fetching

Premium Support

\$99/yr

minimum of 100 users



24/7 emergency support



Two training workshops



Dedicated service engineer



Live upgrade assistance



Support for High Availability

Pivotal Tile

\$99/yr

per user (no minimum)



Simple installation



High available by default



Easily scale up



More customizable,
integrated, & secure



Comparing GitLab Editions

Community Edition vs. Enterprise Edition

Reporting & Publishing	CE	EE
Host static pages (with TLS & CNAME support) from GitLab using GitLab Pages		✓
Contribution Analytics, see detailed statistics of contributors		✓
Edit files, directories and create merge requests straight from the web interface	✓	✓
Audit log and events		✓
Extended authentication & authorization integration		
LDAP user authentication (also compatible with Active Directory)	✓	✓
Multiple LDAP server support (also compatible with Active Directory)		✓
LDAP group synchronization (also compatible with Active Directory)		✓
Create and remove admins based on an LDAP group		✓
Kerberos user authentication		✓
Two-factor Authentication	✓	✓
Integrate with Atlassian Crowd		✓
Central Authentication Service (CAS) integration	✓	✓
Fine-grained workflow management		
Groups consisting of multiple people with a shared namespace for projects	✓	✓
Ability to fork a repository	✓	✓
Share a project with other groups		✓
Manage large binaries with git LFS	✓	✓
Manage large binaries with git annex		✓
Rebase merge requests before merge		✓
Use fast-forward merges when possible		✓

Fine-grained workflow management (con't)	CE	EE
Git hooks (commit message must mention an issue, no tag deletion, etc.)		✓
Webhooks at Project Level	✓	✓
Webhooks at Group Level		✓
Lock project membership to the members of a group		✓
Approve Merge Requests		✓
Mirror External Repositories		✓
Automatically Merge on Build Success	✓	✓
Set weight of issues		✓
Create templates for issues and merge requests		✓
Quick see what is important with Todos	✓	✓
Revert any commit quickly and easily	✓	✓
Additional server management options		
Branded Login Page	✓	✓
An admin can email all users of a project, a group or the entire server		✓
Omnibus package supports log forwarding		✓
Project importing from GitHub to GitLab	✓	✓
Project importing from GitHub Enterprise to GitLab		✓
Project importing from GitLab.com to your private GitLab instance		✓
Super-powered search using Elasticsearch		✓
Deeper integration with your tool stack		
Mention JIRA ticket from GitLab	✓	✓
Reference JIRA issues with GitLab commits, merge requests and issues	✓	✓
Close JIRA issues with GitLab commits	✓	✓
Display merge request status for builds on Jenkins CI		✓
Omnibus package supports configuring an external PostgreSQL database	✓	✓
Omnibus package supports configuring an external MySQL database		✓

Continuous Integration	CE	EE
Continuous integration shipped along and fully integrated in the GitLab interface	✓	✓
Configure CI builds using a versioned, flexible build script	✓	✓
Power your CI with Docker	✓	✓
Artifacts as output. Stored in GitLab and explorable	✓	✓
Run your builds on any machine, architecture, infinitely scalable	✓	✓
Trigger builds easily, allowing for extensive customization & integration w/ your existing tools	✓	✓

Experience GitLab Enterprise Edition risk free with a 30-day free trial

Visit about.gitlab.com/pricing or email us at contact@gitlab.com

— NO CREDIT CARD REQUIRED —

— TRUSTED BY MORE THAN 100,000 ORGANIZATIONS —



UBER

