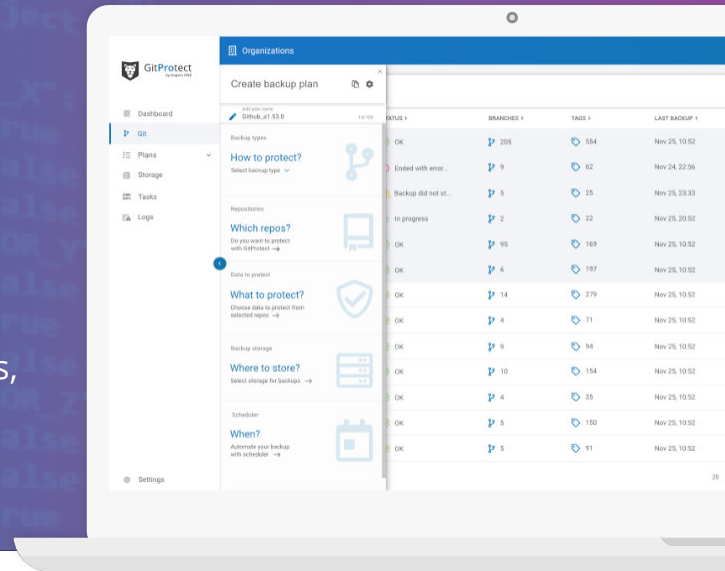




GitProtect
by Xopero ONE

#1 DevOps Backup Platform

Backup repositories, metadata, projects, issues, and more. Recover with ease. Stay compliant.



GitProtect - professional, manageable GitHub, Bitbucket, GitLab, and Jira backup that brings you peace of mind and protects your source code, Intellectual Property, hours of work (and money) against any event of failure. Set a backup plan in minutes so it will perform automatically.

Why should I protect

GitHub, Bitbucket, GitLab, and Jira data?



Human and hardware errors

Your developers are not security experts. They make mistakes. **Old repository deletion, HEAD overwrite, or branch deletion** - all those situations can wipe your projects and data irreversibly. Or hardware they are working on can be damaged, lost, or stolen...



Service outages, bugs, and ransomware

GitHub or Bitbucket **accidentally lost your data?** That happened to [GitLab before](#). Major GitHub or Atlassian **outages** that impact your business, cause long-hour downtime, and cost you money? Happen more often than you think. Oh, and **ransomware attack** wiping code and commits from multiple repositories? It [happened](#) to GitHub, Atlassian, and GitLab.



Shared Responsibility Models

As most SaaS providers, also GitHub, GitLab, and Atlassian rely on shared responsibility models. Accordingly, service providers are responsible for service accessibility, uptime, and security while you, as a user are responsible for data protection and legal compliance. That's why **GitHub and Atlassian recommend having a third-party backup.**



GitProtect **protects:**

- Repositories - local and cloud
- Metadata (i.e. issues, milestones, pull requests, wikis, releases & more)
- Old, unused repositories (archive)
- New repositories - automatically added to a backup plan

[Learn more](#)

All services support

- [GitHub](#)
- [Bitbucket](#)
- [GitLab](#)
- [Jira Software, Jira Work Management, Jira Service Management](#)
- Confluence, Azure Repos, and more soon!

Any storage

- Unlimited Xopero Cloud
- Amazon AWS
- Wasabi Cloud
- Backblaze B2
- Google Cloud Storage
- Azure Blob Storage
- Any storage compatible with S3
- NAS: Synology, WD, QNAP, etc.
- Files syste: Local, iSCSI, SMB, CIFS, NFS

Still not sure? Checklist!

1. What if something happens to your Git services/your repositories (data wipeout/branch deletion/head overwrite/service unavailability)?
2. What if your Git service account gets hijacked/deleted/blocked?
3. Can you afford to lose your repositories? How much does it cost you?
4. Do you secure your Git repositories in any way? How? Do your copies include repository metadata?
5. Where do you keep your copies? Are these locations secure?
6. How long do you keep copies of your repositories? Do you archive old projects?
7. Do you encrypt your copies? Is the encryption strong and secure?
8. How do you verify a copy of your repository? Do you get notified?
9. How much effort does it take to secure a new repository?
10. What does the repo recovery process look like? How long does it take? How much effort does it require?
11. What is the final cost of losing a repository? How does it impact your business in a long-term?

Key features



Automate backup with full data coverage

Protect all data of your project management tools, workflows, source code, and IP. Whether you want to shift left, meet compliance requirements, or eliminate downtime and data loss - we have got your back(up)



Stay compliant and audit-ready

Prove your credibility and trust with the SOC 2 and ISO27K audited DevOps backup software. Reduce certification efforts, keep up with your legal, compliance, and shared responsibility requirements. Become audit-ready and take pressure off your security team.



Boost productivity and save engineering time

Forget the hardships and ongoing costs of maintaining your own scripts. Allow your developers to ship game-changing code on time, with peace of mind. Boost productivity and velocity.



The first true Disaster Recovery

The first purpose-built Disaster Recovery and Business Continuity technology for DevOps. Granularly restore single items for daily operations or recover all data to any destination in the event of failure. Eliminate downtime and access your data even during major service outages.



Ransomware protection

Empower the DevOps team with ransomware-proof workflow, and scale the security efforts across an organization. Shift left with ransomware protection technologies, every-scenario-ready Disaster Recovery, and best-in-class remediation controls and governance for security teams.



Migrate to different tools

Do you want to migrate your data between GitHub, GitLab, or Bitbucket? From the local instance to the cloud? Or maybe you are already following Atlassian's recommendations and migrating to Jira Cloud? With our Disaster Recovery technologies and cross-over restore it's a breeze!

[Check all features](#)

Over **100k** protected repos and secured organizations



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If you have some other questions regarding our products

- I'm here to help



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