



GitProtect
by Xopero ONE



Automatic Backup



Disaster Recovery



Cross-platform Recovery



Data Migration



SOC2/ISO Compliance



GitProtect Backup and Disaster Recovery for DevOps Stack

**GitHub, Bitbucket, GitLab, Azure DevOps,
Jira, and more**



The 1st DevOps Backup and Disaster Recovery for 360° Cyber Resilience



Enterprise-scale backups

GitProtect offers automated and fully customized backups with the [widest DevOps data coverage on the market](#) - repositories, metadata, projects, and more. For both [SaaS and Self-hosted accounts](#). Customizable, scalable, and ultra-secure to meet enterprise-scale needs.



Security and compliance

In-flight & at rest AES 256 encryption with your key, instant remediation center, SLA reports & more features for better security governance and more control. Proven by [SOC2 Type II](#) & [ISO 27K audits](#).



Data migration and mobility

Migrate chosen or all data [between self-managed and cloud deployments](#), to the same or new [account or to different provider](#).



Connect any storage

Use the already-included & [unlimited cloud storage](#), [your cloud/on-prem](#) (i.e. AWS S3, Azure, Google Cloud Storage & more), or many for [3-2-1 and replication](#) needs.



Unlimited retention for compliance

Forget 365-day retention, set even [unlimited one](#) to go beyond Shared Responsibility, legal, or compliance needs.



Every scenario-ready Disaster Recovery

Data loss is rarely caused by a simple accidental data deletion. That's why [GitProtect covers](#) several data loss scenarios: [service outage](#), [ransomware attack](#), [infrastructure downtime](#), and more.



Data residency of choice

By default, you can choose between [data residency in the US, EU and Australia](#). Specific location needs? Let's customize!



Cross-platform recovery

In case of a longer outage, GitProtect offers you a [cross over recovery between git hosting providers](#) and [Jira organizations or projects](#) to continue the development process.



Instant Remediation Center

Backup assurance with custom [email/ Slack notifications](#), [audit-ready SLA reporting](#) & visual stats so you can detect errors and react immediately.



All-in-ONE data protection

Don't use multiple backup tools. With GitProtect you can [protect the entire DevOps environment](#): GitHub, Bitbucket, GitLab, Jira Software, Jira Service Management, and more.



The 1st DevOps Backup and Disaster Recovery for 360° Cyber Resilience



GitProtect [backups repositories and metadata](#) for all Azure DevOps, GitHub, Bitbucket & GitLab accounts, [regardless deployment models](#) (cloud and self-hosted) with widest data coverage.

GitProtect also offers a vast protection for Jira organizations: [Jira Software](#), [Jira Work Management](#), [Jira Service Management](#).



Confidentiality and control of your data is our priority. Starting with various form of [integration via OAuth or Personal Token](#), through login with most of [SSO](#), [authentication with SAML and external IdPs](#), role-based access control and multi-level management for better control and governance.



To provide our customers with the [ultra security](#), GitProtect [customers cloud infrastructures are fully separated from each other](#). It prevents unauthorised access, keeps data isolated, prevents potential breaches and enables businesses to meet regulatory compliance requirements. IT allows for more granular control over data privacy and compliance.



GitProtect offers the [every-scenario ready Disaster Recovery with the widest restore destinations](#) (including cross-restore and data migration to GitLab and Bitbucket) anticipating and mitigating any scenario of potential data loss or unavailability.



[Data residency of choice](#) (US/UK/AU/Custom), SSO, IdPs, role-based access, AES 256 data encryption with your key, ransomware protection and immutable, multi-storage system. [Being a SOC 2 Type II, and ISO 27001 compliant vendor](#) we understand you need DevOps backup that goes beyond most security regulations.

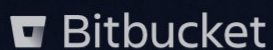


GitProtect, as a [multi-storage solution](#), allows you to [add many storages](#) (cloud, local, hybrid) for automatic backup replication and to ensure you implement the recommended [3-2-1 backup rule and comply](#) with the stringent security requirements.

DevOps tools support



GitHub



Bitbucket



GitLab



ATLASSIAN

Jira Software



Azure DevOps



ATLASSIAN

Jira Service Management



GitProtect

GITHUB SUPPORT

GitHub	<input checked="" type="checkbox"/>
GitHub Self-hosted	<input checked="" type="checkbox"/>
GitHub Free	<input checked="" type="checkbox"/>
GitHub Team	<input checked="" type="checkbox"/>
GitHub Enterprise	<input checked="" type="checkbox"/>

BITBUCKET SUPPORT

Bitbucket	<input checked="" type="checkbox"/>
Bitbucket DC	<input checked="" type="checkbox"/>
Bitbucket Free	<input checked="" type="checkbox"/>
Bitbucket Standard	<input checked="" type="checkbox"/>
Bitbucket Premium	<input checked="" type="checkbox"/>

GITLAB SUPPORT

GitLab	<input checked="" type="checkbox"/>
GitLab Self-managed	<input checked="" type="checkbox"/>
GitLab Free	<input checked="" type="checkbox"/>
GitLab Premium	<input checked="" type="checkbox"/>
GitLab Ultimate	<input checked="" type="checkbox"/>

AZURE DEVOPS SUPPORT

Cloud	<input checked="" type="checkbox"/>
Server	<input checked="" type="checkbox"/>



GitProtect

JIRA CLOUD SUPPORT

Jira Software	<input checked="" type="checkbox"/>
Jira Service Management	<input checked="" type="checkbox"/>
Free	<input checked="" type="checkbox"/>
Standard	<input checked="" type="checkbox"/>
Premium	<input checked="" type="checkbox"/>
Enterprise	<input checked="" type="checkbox"/>

COMING SOON

Confluence	<input checked="" type="checkbox"/>
Jira Product Discovery	<input checked="" type="checkbox"/>

Features



GitProtect

BACKUP

Backup on-demand	<input checked="" type="checkbox"/>
Automatic daily backups	<input checked="" type="checkbox"/>
Unlimited repository backup	<input checked="" type="checkbox"/>
Policy-based advanced plans	<input checked="" type="checkbox"/>
Repository backup based on rules	<input checked="" type="checkbox"/>
Multiple backup policies	<input checked="" type="checkbox"/>
Custom retention (incl. unlimited)	<input checked="" type="checkbox"/>
Task balancing	<input checked="" type="checkbox"/>
Throttling prevention	<input checked="" type="checkbox"/>
Basic daily scheduler	<input checked="" type="checkbox"/>
Forever Incremental scheduler	<input checked="" type="checkbox"/>
GFS scheduler	<input checked="" type="checkbox"/>
Custom scheduler	<input checked="" type="checkbox"/>
Data compression on source	<input checked="" type="checkbox"/>
Full backup	<input checked="" type="checkbox"/>
Differential backup	<input checked="" type="checkbox"/>
Incremental backup	<input checked="" type="checkbox"/>
Repository, metadata & LFS	<input checked="" type="checkbox"/>



GitProtect

RESTORE & DISASTER RECOVERY

Instant rollback (granular restore)	<input checked="" type="checkbox"/>
Disaster Recovery	<input checked="" type="checkbox"/>
Point-in-time restore	<input checked="" type="checkbox"/>
Cross-over recovery between platforms	<input checked="" type="checkbox"/>
Data migration	<input checked="" type="checkbox"/>

CROSS-PLATFORM MOBILITY + DR

Between Cloud and Self-hosted	<input checked="" type="checkbox"/>
GitHub - Bitbucket	<input checked="" type="checkbox"/>
GitHub - GitLab	<input checked="" type="checkbox"/>
GitHub - Azure DevOps	<input checked="" type="checkbox"/>
Bitbucket - GitLab	<input checked="" type="checkbox"/>
Bitbucket - GitHub	<input checked="" type="checkbox"/>
Bitbucket - Azure DevOps	<input checked="" type="checkbox"/>
GitLab - GitHub	<input checked="" type="checkbox"/>
GitLab - Bitbucket	<input checked="" type="checkbox"/>
GitLab - Azure DevOps	<input checked="" type="checkbox"/>
Azure DevOps - GitHub	<input checked="" type="checkbox"/>
Azure DevOps - Bitbucket	<input checked="" type="checkbox"/>
Azure DevOps - GitLab	<input checked="" type="checkbox"/>
Jira data mobility between projects	<input checked="" type="checkbox"/>
Jira data mobility between accounts	<input checked="" type="checkbox"/>



GitProtect

RESTORE DESTINATION

Device/On-premise	<input checked="" type="checkbox"/>
The same account	<input checked="" type="checkbox"/>
The new account	<input checked="" type="checkbox"/>
Different git provider (GitHub, Bitbucket, GitLab, Azure DevOps)	<input checked="" type="checkbox"/>

STORAGE COMPATIBILITY

Unlimited cloud storage included	<input checked="" type="checkbox"/>
Multi-storage for replication and backup 3-2-1	<input checked="" type="checkbox"/>
AWS Storage	<input checked="" type="checkbox"/>
Azure Blob Storage	<input checked="" type="checkbox"/>
Google Cloud Storage	<input checked="" type="checkbox"/>
Wasabi Cloud	<input checked="" type="checkbox"/>
Backblaze B2	<input checked="" type="checkbox"/>
Any S3 compatible storage	<input checked="" type="checkbox"/>
NAS/local	<input checked="" type="checkbox"/>
File system	<input checked="" type="checkbox"/>



GitProtect

SECURITY

Your own AES 256 encryption key	<input checked="" type="checkbox"/>
Encryption level of choice	<input checked="" type="checkbox"/>
In-flight and at rest encryption	<input checked="" type="checkbox"/>
SSL transfer encryption	<input checked="" type="checkbox"/>
Data Residency of choice (EU, US, AU)	<input checked="" type="checkbox"/>
Custom Data Residency (any)	<input checked="" type="checkbox"/>
SOC2 Type I & II Compliance	<input checked="" type="checkbox"/>
ISO27001 Compliance	<input checked="" type="checkbox"/>
Password Manager	<input checked="" type="checkbox"/>
Zero-knowledge encryption	<input checked="" type="checkbox"/>

DEPLOYMENT

SaaS	<input checked="" type="checkbox"/>
Separated SaaS infrastructure	<input checked="" type="checkbox"/>
On-premise	<input checked="" type="checkbox"/>

RANSOMWARE PROTECTION

Immutable S3 storage	<input checked="" type="checkbox"/>
Non-executable data in the copy	<input checked="" type="checkbox"/>
Limited access to storage credentials	<input checked="" type="checkbox"/>



GitProtect

AUTHENTICATION

GitHub App



OAuth App



Personal Access Token



SSO AUTHENTICATION

GitHub SSO



Atlassian SSO



GitLab SSO



Google SSO



Microsoft SSO



SAML INTEGRATION

Auth0



Azure AD



CyberArk



Google



Okta



OneLogin



Custom Integration via SAML 2.0





GitProtect

REPLICATION

Automated storage replication (replication policy)



Replication to AWS



Replication to Azure Blob



Replication to Google Cloud Storage



Replication to Wasabi Cloud



Replication to Backblaze B2



Replication to any S3 storage



Replication to NAS/local/file system



MONITORING

Detailed task monitoring



Audit logs



Advanced audit logs



Log export

soon

REAL-TIME ALERTING

Slack



Mail



Webhooks





GitProtect

REPORTING

SLA report	✓
Compliance report	✓
Daily plan report	✓
GitHub organization dashboard	✓
Repository dashboard	✓
Backup plan dashboard	✓
System dashboard	✓

MANAGEMENT

Multiple admin/user accounts	✓
Admin privileges settings	✓
Unlimited accounts consolidation	✓
REST API automated operations	✓
Role-based access control	✓

CUSTOMER CARE

24/7/365 support	✓
Dedicated Presales Engineer	✓
Test backup during POC	✓
Test restore during POC	✓
Phone assistance	✓
Remote assistance for quicker time to resolution	✓



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