



Keepit Backup and Recovery for GitHub



Your GitHub data. Always safe and recoverable.

Data loss in GitHub — whether malicious or accidental — can erase critical source code, compromise security and compliance evidence, and halt development. With limited native recovery capabilities, GitHub requires a reliable third-party backup and recovery solution to avoid costly delays, rework, and risks to product integrity and business continuity.

Awarded for its broad SaaS coverage, impenetrable architecture, and ease-of-use, Keepit ensures that your GitHub data is backed up and swiftly recoverable at all times, minimizing the impact of data loss and the burden of recovery on your teams.



Time-saving usability

Easy to implement and intuitive, Keepit requires minimal expertise to use — while delivering confidence in your ability to swiftly recover your data whenever you need it.



Centralized management

A unified platform for all backups across critical SaaS applications — provides transparency, visibility, and easy reporting for managers and leadership.



Confidence in recovery

Have your data always at your fingertips with comprehensive, automated backups and flexible restoring of repositories, settings, metadata and more.

THE RISK

In 2024, **over 70%** of data loss incidents were caused by user mistakes.

Source: Proofpoint - The 2024 Data Loss Landscape

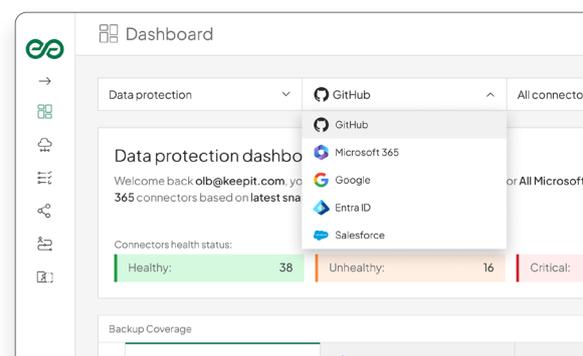
PROVEN BENEFIT

Keepit customers were able to realize a **163% return on investment** when deploying the Keepit solution. Payback was achieved in under six months.

Source: [Forrester TEI Report 2024](#)

”Third-party backup is essential against accidental deletion, insider threats, and to retain development history. Losing such data or access to it during an outage, ransomware attack, or GitHub service disruption can completely paralyze development.”

Data Recovery Manager in an Energy and Utility enterprise in the USA



Be sure your development work is safe

KEY CAPABILITIES

Automated backups

Customize and automate backup jobs so your data remains preserved and recoverable whenever you need it.

Instant search and preview

Easily find what you need with Keepit's comprehensive search. Use filters to identify data and the preview function to review it before restoring.

Outstanding ease-of-use

Built to protect SaaS applications, Keepit is quick to implement and intuitive to use.

Unlimited retention

Customize retention for up to 99 years with no extra costs.

Data compare

Compare backup snapshots to identify records added, modified, or deleted over time, enabling precise recovery.

Highest security

Stored in our vendor-independent cloud, and immutable by design, Keepit offers industry-leading security, keeping your backups safe.

Compliance and reporting

Easily document and prove compliance with backup requirements and data protection efforts.

WHAT WE COVER

Git Repository

- Blobs and trees
- References
- Branches
- Commits
- Tags

Repositories and configurations

- Repository settings
- Repository collaborators

We continuously extend our capabilities.

[Find the complete current coverage here.](#)



Planning and projects

- Teams

Metadata and other

- User

Collaboration and documents

- Pull requests

Find out how simple and easy it is to use Keepit

Get a demo



keepit[®] Your data. Here today. Here tomorrow.

Keepit provides a next-level SaaS data protection platform purpose-built for the cloud by securing data in a vendor-independent cloud to safeguard essential business applications, boost cyber resilience, and future-proof data protection. For more information visit www.keepit.com or follow Keepit on [LinkedIn](#).