

Safeguard Bitbucket with HYCU R-Cloud™

Enterprise-class data protection and cyber resilience for Bitbucket

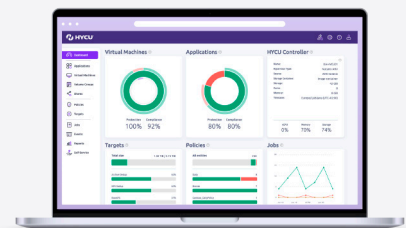
Bitbucket holds your IP, version control and configurations, making it an attractive target for cybercriminals and prone to human error. **Protecting and recovering data in Bitbucket is YOUR responsibility.** [Click here](#) to learn about your responsibility in Atlassian Cloud.

HYCU R-Cloud™ is the only enterprise-class data protection platform for customers to protect Bitbucket and keep complete ownership of backups to avoid third-party risk.

Key Capabilities

- Autopilot backups at the project level with flexibility on backup frequencies and data retention
- In one click, you can restore single:
 - Projects
 - Repositories
 - Source Directories
 - Source Files
 - Branches
 - Tags
 - Commits
 - LFS Files
- Keep backup storage ownership and ransomware-proof copies always available for recovery.

HYCU R-Cloud™



Protect your IP from cyber-attacks and insider threats



Avoid development disruption with rapid item-level recovery



Save hundreds of hours on scripting and lengthy bulk recovery



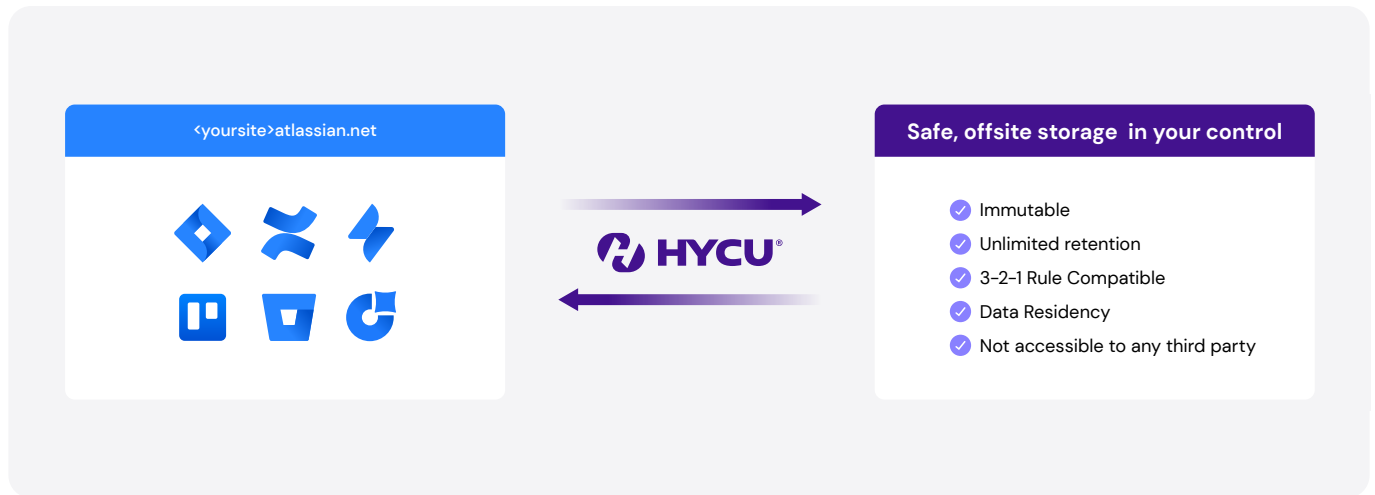
Meet compliance requirements for data protection and retention (DORA, NIS2, etc.)



Protect your entire development toolchain – from Bitbucket and Jira to Terraform and Circle CI

How it works

HYCU R-Cloud leverages native Atlassian APIs and performs backups at the project level, optimized for scale and performance.

**1**

Connect via API token and auto-discover all projects.

2

Select a storage target that meets your data retention and compliance needs.

3

Assign backup policies to automate regular backups.

4

Rapidly restore repositories, files, and more items in one click.



Own your backups, protect your organization from third-party risk.

HYCU gives you the freedom and security to automatically send Bitbucket backups to a storage target of your choice.

