



GitProtect.io
by Xopero ONE

GitProtect Backup & DR for Jira

Jira Granular Restore And Disaster Recovery Solutions

👤^x 9/10

security incidents
are caused by human
mistakes

The GitProtect.io Jira Granular Restore is a perfect solution for day-to-day data loss caused by accidental deletion or malicious activities, etc.

Atlassian does not ensure you with **granular**, point-in-time Jira restore in case of unintentional deletion and daily operations...



So we do

Granular Restore use cases

- Instantly restore any deleted object in Jira - projects, issues, workflows, attachments.
- Migrate Jira data and the entire configuration from one project to another.

Granular Restore use cases

- Move between various Jira accounts.
- Copy project configurations from Sandbox to Production.
- Separate out projects or consolidate different Jira sites into one.

How we do it

Browse data and restore only the chosen objects in the blink of an eye:

- issues,
- projects,
- attachments,
- workflows,
- and more.

Next, detailed summary →

Projects

- projects with configuration
- boards
- sprints
- workflows
- issues/epics

comments

attachments

fields

statuses

tasks (epic) and sub-tasks

links

Issues

- issues with configuration
- comments
- attachments
- links
- tasks (epic) and sub-tasks

fields
types
priorities
and more

Attachments

Workflows



2 weeks

lasted an all-time
Jira outage in 2022
that affected 800
enterprises

**In a similar scenario,
companies affected by downtime
can use GitProtect Disaster Recovery
to easily restore the entire Jira
organization to a different/new
account or local device.**



GitProtect Jira Disaster
Recovery is the only trusted
solution for major failures

- outages,
- service interruptions,
- ransomware attacks,
- and bad actor threats.

How we do it

Instantly restore your entire Jira instance with all:

- users,
 - projects,
 - issues, and more
- in one restore process.

Next, detailed summary →

Issues

issue
issueLinkType
issueType
issueTypeHierarchy
issueTypeScreenScheme
issueTypeScreenSchemeEntity

Projects

project
projectKey

Project roles

projectRole
projectRoleActor

Workflows

workflow
workflowScheme
workflowSchemeEntity
workflowStatuses

Users

user
userAssociation
userHistoryItem
usernameHistory
avatar

Comments

Boards

Versions

Votes

Attachments

fileAttachment

Audit logs

auditChangedValue

auditItem

auditLog

Notifications

notification
notificationScheme

Fields

customField
customFieldOption
fieldConfigScheme
fieldConfigSchemeIssueType
fieldConfiguration
fieldLayout
fieldLayoutItem
fieldScreen
fieldScreenLayoutItem
fieldScreenScheme
fieldScreenSchemeItem
fieldScreenTab
fieldScreenWorkflowTransitions

Other

adHocUpgradeTaskHistory
application
applicationUser
changeGroup
changeItem
changeItemAdf
clusteredJob
configurationContext
directory
directoryAttribute
entityProperty
entityTranslation
eventType

Other

gadgetUserPreference
genericConfiguration
globalPermissionEntry
group
groupAttribute
guardrailsMetrics
licenseRoleGroup
listenerConfig
mailServer
managedConfigurationItem
membership
moduleStatus
oSCurrentStep

Other

oSPROPERTYDate
oSPROPERTYEntry
oSPROPERTYNumber
oSPROPERTYString
oSPROPERTYText
oSWorkflowEntry
optionConfiguration
permissionScheme
portalPage
portletConfiguration
priority
readOptimisedProjectConfiguration
resolution

Other

schemePermissions
searchRequest
sequenceValueItem
serviceConfig
sharePermissions
status
statusCategoryChange
upgradeHistory
upgradeTaskHistory
upgradeTaskHistoryAuditLog
upgradeVersionHistory

Choose restore destination

To ensure continuous workflow restore data to:

- the same or a new account,
- the local machine,
- the new free Jira account with a no-user recovery option.

Reach me out

if you have any questions
regarding GitProtect Jira Backup
and Disaster Recovery.



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Schedule demo



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