Release Notes

More Resources Organizr · https://izymes.com/docs/release-notes-server-2/

Version 10.1.3 Released 2026-09.28

Security and hardening release.

REST permission checks now honour HTTP access token scope, so a narrowly scoped token can no longer act with its owner's admin rights.

Shared saved filters can only be edited by their author or an admin, updates no longer transfer ownership, and owners can delete their own filters. Re-linking a merge dependency now requires write access to the existing parent repository.

Column names are validated before saving, and archived labels are rejected through the REST API.

The author, label, project, repository and reviewer pickers now search when you pause typing instead of on every keystroke.

Upgrade note: automation that uses narrowly scoped HTTP access tokens against admin endpoints will now be refused; re-issue those tokens with the scope they need.

Version 10.1.2 Released 2026-06.18

Adding labels and due-dates in the PR create screen was blocked under certain cicumstances.

Bugfix: Unblock pull requests with dependencies hidden to the current user.

Security: Do not disclose repo and pull request ids of hidden pull requests that can be used for enumeration.

Version 10.1.1 Released 2026-02.18

Adding labels and due-dates in the PR create screen was blocked under certain cicumstances.

Version 10.1.0 Released 2026-02.12

Organizr 10.2 adds a ton of features:

- Interactive search query builder - all supported search terms and tokens can be selected through select options
- Complete independence from Elastic/Opensearch index - only Bitbucket’s native search api features are used.
- Search speed improvements.

Security: Removed or updated libraries with security vulnerabilities.

Version 10.0.0 Released 2025-09-30

Organizr 9.3.6 updates a dependency version flagged by security scanners.

Version 9.4.4 Released 2026-06-18

Bugfix: Unblock pull requests with dependencies hidden to the current user.

Security: Do not disclose repo and pull request ids of hidden pull requests that can be used for enumeration.

Version 9.4.3 Released 2026-02-18

Adding labels and due-dates in the PR create screen was blocked under certain cicumstances.

Version 9.4.2 Released 2026-02-11

Organizr 9.4.2 fixes a minor bug - When creating a pull request users were not able to always add Organizr labels and due dates in the pull request create screen.

Version 9.4.1 Released 2026-02-05

Organizr 9.4.1 fixes a small bug that flags branch names as incorrect when selecting pull request target branches in the query builder.

Version 9.4.0 Released 2026-02-04

Organizr 9.4 adds a ton of features:

- Interactive search query builder - all supported search terms and tokens can be selected through select options
- Complete independence from Elastic/Opensearch index - only Bitbucket’s native search api features are used.
- Search speed improvements.

Security: Removed or updated libraries with security vulnerabilities.

Version 9.3.7 Released 2025-11-19

Organizr 9.3.7 fixes a bug for re-indexing all pull requests with open/elastic search.

Pull request search with text content now supports quotes to get exact matches, like [text = “cat and dog”. This works only if Organizr is connected to an open/elastic search instance.

Version 9.3.6 Released 2025-09-30

Organizr 9.3.6 updates a dependency version flagged by security scanners.

Version 9.3.5 Released 2025-09-02

Fixed permission checking for the repository label manager.

Version 9.3.4 Released 2025-07-22

Organizr 9.3.2 no longer ‘drops’ labels when they are added in the pull request creation page.

Version 9.3.3 Released 2025-06-30

Izymes has updated **our End User License Agreement (EULA)**, which will take effect for all **new customers** beginning 1 July 2025.

Version 9.3.2 Released 2025-04-15

Organizr 9.3.2 no longer ‘drops’ labels when they are added in the pull request creation page.

Version 9.3.1 Released 2025-02-28

Organizr 9.3.1 fixes a problems when displaying saved search filter.

This version also introduces default filters provided by Organizr like “My open pull requests” etc.

Version 9.3.0 Released 2025-02-27

Organizr 9.3.0 provides all pull request search parameters like ‘label', ‘state', 'duedate', 'reviewer', 'author', 'target', 'text' and 'project' for all installation types, both 'standalone with bundled opensearch’ and 'cluster with external opensearch’ instances.

Before this update, search functionality for standalone installs was limited to ‘label', ‘state', ‘duedate', 'reviewer' and 'author' if Organizr wasn’t connected to elasticsearch/opensearch.

Version 9.2.3 * Released 2024-11-02

Organizr 9.2.3 makes the connection to elastic/open search service more robust. In case the external service is unavailable, Organizr tests the connection periodically before commencing using the index.

Version 9.2.0 * Released 2024-10-17

Organizr 9.2.0 lets users add labels and due-dates right in the pull request create page.

This version also has performance improvements for indexing pull request metadata to improve Organizr filter and search capabilities.

Version 9.1.0 * Released 2024-10-06

Organizr 9.1.0 features pull request workflow improvement: Add labels and due-date while *creating* a pull request

It is now possible to add labels and a due date in the pull-request *create* page. When the pull request is created, the labels and due-date are already present in the pull request view page.

Version 8.2.1 * Released 2024-10-03

Organizr 8.2.1 features pull request workflow improvement: Add labels and due-date while *creating* a pull request

It is now possible to add labels and a due date in the pull-request *create* page. When the pull request is created, the labels and due-date are already present in the pull request view page.

Version 8.0.8 * Released 2023-06-27

Organizr 8.0.8 enables searches
• across multiple projects by specifying project keys in the filter query
• for single or multiple authors by userName or "Display Name" (using quotes)

Version 8.0.5 • Released 2022-09-15

Add labels to pull requests by selecting from existing labels (with type-ahead support) or create a new label.

Version 8.0.4 • Released 2022-09-05

Organizr 8.0.4 fixes a small bug when displaying reviewer avatars in the global pull request list.

Version 8.0.3 • Released 2022-07-19

Organizr 8.0.3 contains a work-around (catch exception) for an unchecked sneaky exception that is thrown by Atlassian Bitbucket server modules.

Version 8.0.2 • Released 2022-07-05

Organizr 8.0.2 fixes a problem when displaying pull request dependencies on the overview page.

Links to the new Organizr documentation space are now available on Organizr pages.

Version 8.0.1 • Released 2022-06-08

Organizr 8.0.1 is compatible with Bitbucket 8

Version 7.9.0 * Released 2024-02-12

We're excited to announce a significant enhancement to its capabilities: the new **Bitbucket Organizr Label Manager**. The label manager takes pull request labels and metadata to the next level and makes managing and using Bitbucket pull request labels more effective and easy to use.

Just to name a few super-powers of the new Label Manager

- **Multi-Scope Label Management**: Delegate label management to increase team efficiency. The Label Manager introduces three scopes for label management – Global, Project, and Repository. This structure offers unparalleled flexibility and control over how labels are used and managed across different levels of your Bitbucket instance.
- **Enhanced Organization**: Create and manage labels easily with an intuitive user interface. Assign colors to different labels for quick identification, helping teams stay organized and efficient.
- **Dynamic Permission Settings**: It’s time to stop the **rampant** label space growth once and for all. This feature allows for detailed control over label creation permissions. Global settings can be overridden at the project or repository level, ensuring the right balance between control and flexibility.
- **Archive and Deletion Options**: Clean up (the mess) and consolidate. Labels can also be archived or deleted, allowing teams to keep their label lists clean and relevant. Archived labels are hidden from the main list but can be easily retrieved if needed.
- **Real-Time Editing and Updating**: Edit label names and colors in real-time. Changes are immediately reflected across all associated pull requests, ensuring consistency across your projects.

Why This is a Game-Changer for Teams:

- **For Small Teams**: The ease of creating and managing labels without administrative overhead makes it perfect for small teams who need to stay agile and organized.
- **For Enterprise Teams**: Large teams will appreciate the granular control over label permissions and the ability to manage labels across multiple scopes. This feature significantly enhances governance and consistency in large-scale projects and creates countless options for pull request workflow automation.

Version 7.8.12 * Released 2023-06-27

Organizr 7.8.12 enables searches
• across multiple projects by specifying project keys in the filter query
• for single or multiple authors by userName or "Display Name" (using quotes)

Version 7.8.1 • Released 2022-07-05

Organizr 7.8.1 fixes a problem when displaying pull request dependencies on the overview page.

Links to the new Organizr documentation space are now available on Organizr pages.

Version 7.8.0 • Released 2022-06-01

Organizr 7.8 (for Bitbucket 7x) contains a security fix for a vulnerable depenency (jackson-xml-databind).

It also implements better evaluation license checking to improve the product evaluation experience.

Version 7.7.3 • Released 2022-05-16

Organizr version 7.7.3 fixes a problem wth paging of pull request list results in the main pull request overview page.

Version 7.7.2 • Released 2022-05-11

Fixes a problem when searching for enumerated target branches like release/1.2.3 etc

Version 7.7.1 • Released 2022-04-20

Organizr 7.7.1 improves label and due-date column configuration and display

Version 7.7.0 • Released 2022-02-13

Organizr 7.7.0 comes with new awesome features:

Limit the max depth of the pull request merge dependency tree

Shows imporoved merge dependencies on the pull request page.

Organizr merge dependencies follows in the steps of https://marketplace.atlassian.com/apps/1219844/pull-requests-dependencies - an app that seems no longer be maintained.

Version 7.6.1 • Released 2022-02-03

This is a tiny bug fix release for pull request duedate value substitution functions like duedate <= 1m etc.

In case you didn't see the release notes for Organizr 7.6:

Organizr 7.6 introduces search query functions for users and duedate

author = currentUser()

reviewer = currentUser()

duedate = today()

duedate <= 2w

When filter queries with substitution functions are saved as filters they always reflect the user that's running them and the duedate relative to the current time. Awesome! Share these saved filters around and the results are tailored to who runs them and when it is run.

Saved query filters save you a lot of time. Accurate global pull request list on a click, no editing required.

Version 7.6.0 • Released 2022-02-03

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Version 7.5.4 • Released 2021-12-20

CVE-2021-44228 - Set Log4J2 for elasticsearch library to version to 2.17.0

Version 7.5.3 • Released 2021-11-30

Organizr 7.5.3 fixes a problem with displaying metadata in the pull request overview page for Bitbucket 7.18+

Version 7.5.2 • Released 2021-11-20

Organizr 7.5.2 fixes an issue with resolving pull request repository access permissions after a pull request search.

Version 7.5.1 • Released 2021-11-04

The global pull request list now shows

Tasks status
source and destination branch
for each pull request.

Version 7.5.0 • Released 2021-08-04

With Organizr pull request merge hierarchy release managers and their team can make sure pull requests are merged in order of priority.

Pull request dependencies are created to enforce merging pull requests in order.

Read more in the release notes

Watch the feature intro

Version 7.4.2 • Released 2021-05-19

Organizr 7.4.2 solves a problem with displaying labels and due dates on the pull request overview page

Version 7.4.1 • Released 2021-03-31

Organizr 7.4.1 solves a due-date display problem under certain conditions.

Version 7.4.0 • Released 2021-03-08

Organizr 6.3.0 fixes a problem with pull request due dates for different time zones

Version 7.3.2 • Released 2021-01-31

Organizr 7.3.2 improves performance when adding and removing labels to pull requests.

Version 7.3.1 • Released 2021-01-10

Organizr version 7.3.1 now shows reviewer avatars with correct 'needs work' status

Version 7.3.0 • Released 2020-11-17

Organizr 7.3.0 allows more configuration options for the global pull request list.

Options:

Column width

Column order

Column visibility

Try Organizr!