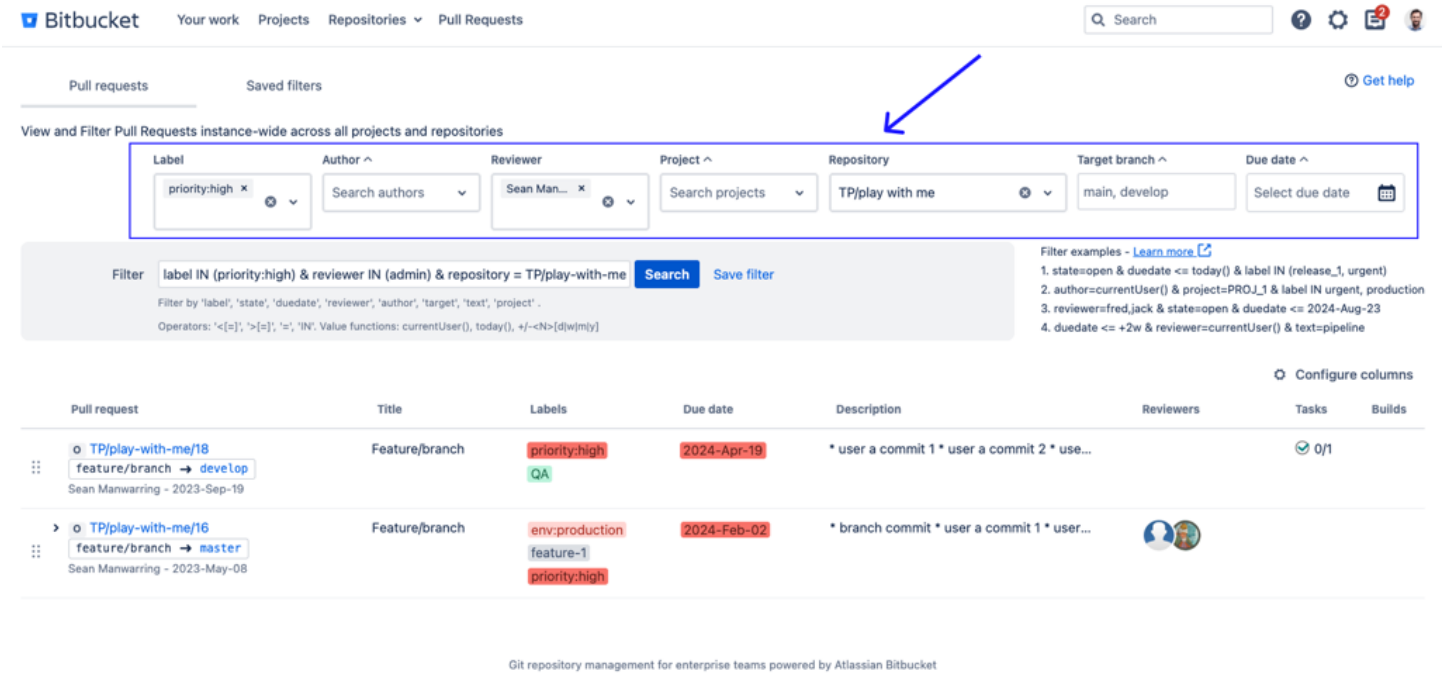
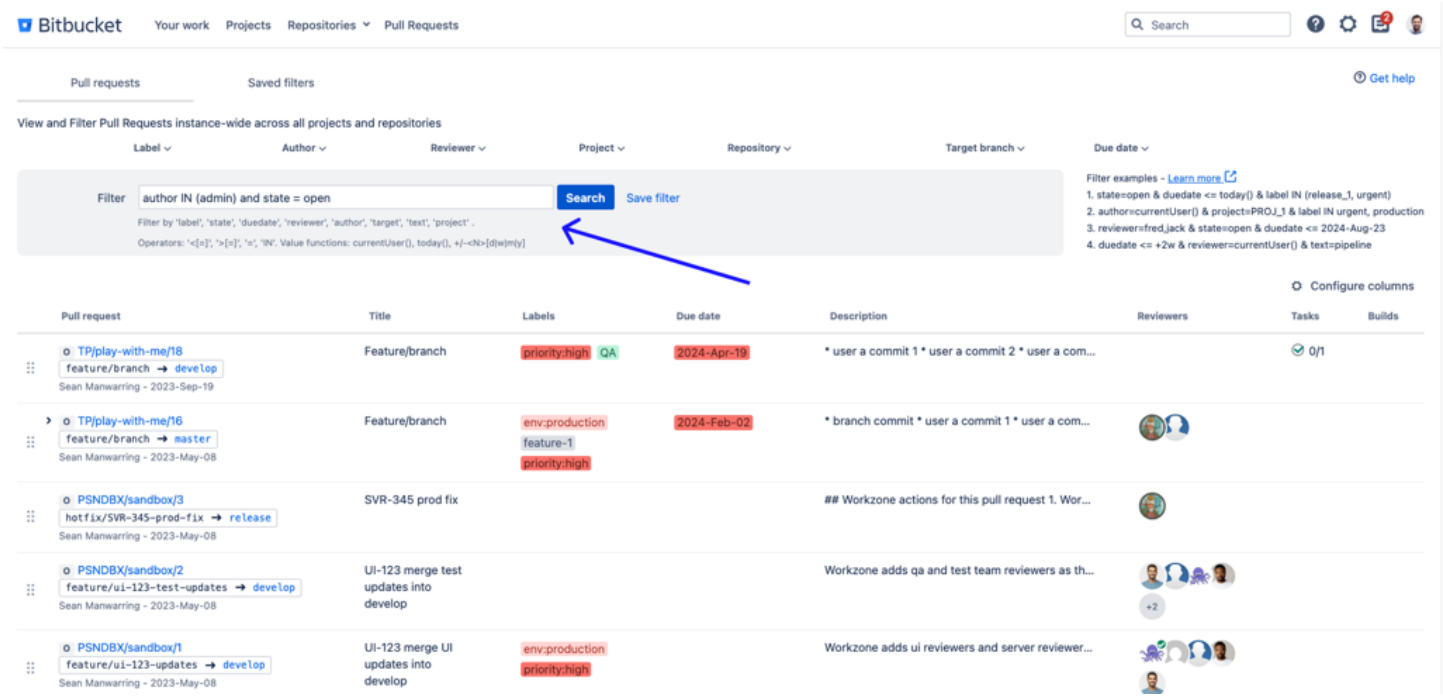
Filter Pull Requests across the entire instance

Feature Guide Organizr · https://izymes.com/docs/organizr-filter-pull-requests-across-the-entire-instance/

Get rid of the shackles of viewing Pull Request lists only inside repositories. Organizr filters and lists all Pull Requests across the entire Bitbucket instance. Filter by due date, label(s), author, reviewer, state ...

You can choose to filter through boolean search string or select options from the dropdown options, such as Label, Author, Reviewer etc.





Query semantics & operators

Organizr supports a structured filter query syntax with the following operator rules:

- `&` means **AND** (all conditions must match).
- There is **no OR operator** (no `|`).
- `=` requires the PR to match **all values provided** (combined match).
  - Example: `reviewer = (usera, userb)` returns PRs that have **both** `usera` **and** `userb` as reviewers.
  - Example: `label = (urgent, release)` returns PRs that have **both** labels applied.
- `IN` matches **any** value in the list (either/or match).
  - Example: `reviewer IN (usera, userb)` returns PRs that have **either** `usera` **or** `userb` as a reviewer.
  - Example: `label IN (urgent, release)` returns PRs that have **either** label applied.
- Use quotes for values containing spaces or special characters (e.g., `text = "annoying client"`).

UI behavior (selectors):

The Organizr UI selectors always compile multi-selections using `IN` (because this is usually what users expect). If you need a **combined match** (e.g., PRs that contain **all** selected reviewers/labels), you can manually edit the query and change `IN` to `=` for that clause.

Common gotcha (reviewers/labels):

- Use `IN` when you mean “any of these reviewers/labels”.
- Use `=` when you mean “must contain all of these reviewers/labels”.

Embedded media: https://player.vimeo.com/video/663241668?dnt=1&app_id=122963

Try Organizr!