Release 2.4 - Improvements to the search

> ✅ **In this release**
>
> Use Russian or most UTF-8 characters in property names, values and in the search.

Release 2.4.1

This is rather a technical release, to check everything works well with some big underlying change:

- We are now using Javascript/ES6. It shouldn't be visible from the user's point of view but, in case of issue, you can downgrade back to 2.3.3.
- **We support UTF-8 in property names and values!** (long-awaited feature) We also support numbers, for example "baseline = 1" is now legal.
- We've removed the "Email our support from within the app" feature, for GDPR compliance.
- We've disabled jobs when Confluence was in read-only mode.

Release 2.4.2

Minor bugfixes

Release 2.4.3

Our change: We index properties differently.

- Before: We used to let the user search on the HTML of the properties,
- After: We've split the column between display and search, so what is displayed is the HTML, but what can be searched is the textual content of a value.

Example: If a property contained a status, the HTML would be something like OK, so the search query would be ugly: @Property = 'OK'

	Stored data for display	Stored data for search	Displayed as	Search query	Comments
Before	OK	(None, it didn't exist)	OK	@Property = 'OK'	The search was ugly.
After	OK	"OK"	OK	@Property = 'OK'	Awesome.

I hope you understand that this is a major improvement, and will be satisfied with the implementation.

Other changes:

- It is not necessary anymore to use quotes around numbers: "baseline = 1" or "page = 2" are valid queries,
- We've introduced "==" for the strict equality.
- We've introduced functions, for the moment only one:
  - user("mylogin") returns an object of type User which can only be used when checking mentions in properties, example: @Author = user ("mylogin"). Also works with the user's key.