Show timeliness of an issue based on two date pickers

On this page

- Features used to implement the example
- Example: Show timeliness of an issue based on two date pickers
- Other examples of that function
- Related Usage Examples

Features used to implement the example

- **Calculated Text Field**

Example: Show timeliness of an issue based on two date pickers

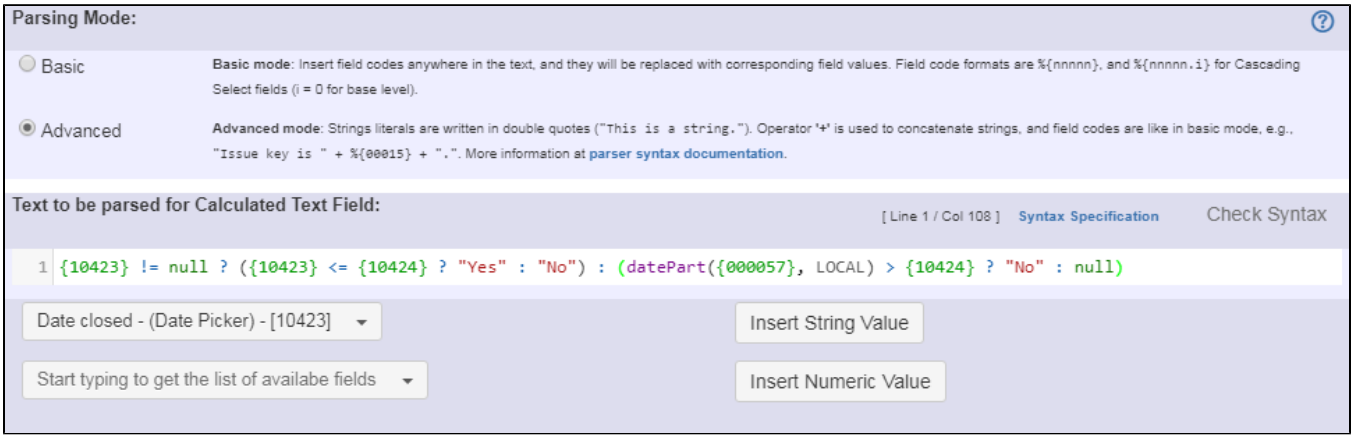
In this example, the timeliness of an issue is displayed using a calculated text field that is set based on two additional date picker custom fields:

- Date Picker custom field **"Date closed"**
- Date Picker custom field **"Expected Due Date"**

The display value should be set with the following conditions:

- if (Date closed = null && Current Day <= Expected Due Date) { "" }
- if (Date closed <= Expected Due Date) { "Yes" }
- if (Date closed > Expected Due Date || (Date closed = null && Current Day > Expected Due Date)) { "No" }

The configuration will look like this:



Text to be parsed is: **`{10423} != null ? ({10423} <= {10424} ? "Yes" : "No") : (datePart({000057}, LOCAL) > {10424} ? "No" : null)`**

Note that:

- **{10423}** is the field code for custom date picker **"Date closed"** (this field code might differ on your instance)
- **{10424}** is the field code for custom date picker **"Expected Due Date"** (this field code might differ on your instance)

Other examples of that function

Page: Google Maps location from address

Related Usage Examples

- Total of all story points in an epic

Page: Highest value of a custom field among linked issues
Page: Number of linked bugs (with hyperlink)
Page: Show timeliness of an issue based on two date pickers
Page: Show timeliness of an issue based on two date pickers

- example
- custom-field
- calculated-field

- Show timeliness of an issue based on two date pickers
  - example
  - custom-field
  - calculated-field
- Highest value of a custom field among linked issues
  - example
  - custom-field
  - calculated-field
- Google Maps location from address
  - example
  - calculated-field
  - custom-field
- Using project properties to calculate custom sequence numbers
  - example
  - post-function
  - calculated-field
  - project-properties
- Number of open subtasks
  - example
  - calculated-field
- Setting the priority depending on the multiplication of custom fields
  - example
  - calculated-field
  - post-function
- Predicted due date of an epic
  - example
  - calculated-field
- Number of issues in same version
  - example
  - calculated-field
- Number of linked bugs (with hyperlink)
  - example
  - calculated-field
- Total remaining estimate in an epic
  - example
  - calculated-field
- Validation on the value of a Cascading Select field
  - example
  - validator
  - custom-field
- Make different fields mandatory depending on the value of a Select List custom field
  - example
  - validator
  - custom-field
- Validate compatible values selection among dependent custom fields
  - example
  - validator
  - custom-field
- Validate a custom field "Story Points" has been given a value in Fibonacci sequence
  - example
  - validator
  - custom-field