Show timeliness of an issue based on two date pickers

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Features used to implement the example

Calculated Text Field

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

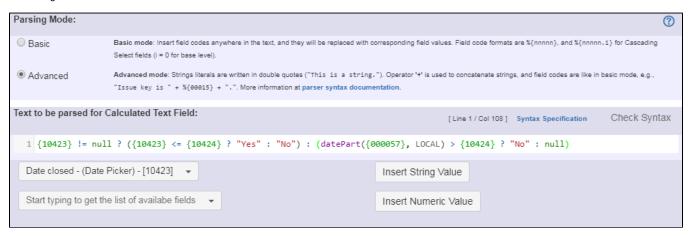
In this example, the timeliness of an issue is displayed using a calculated text field that is set based on two additional date picker custom fields:

- 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

Related Usage Examples

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

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