Highest value of a custom field among linked issues



Features used to implement the example

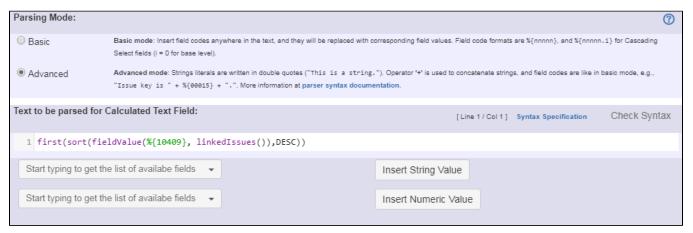
Calculated Text Field

Example: Highest value of a custom field among linked issues

Return the highest value of a specific custom field among all linked issues.

In this example, the **Latest Planned Version** is returned. The evaluated versions are stored in another custom field **Planned version** (Version Picker (single version)).

A valid configuration for this Calculated Text Field:



Text to be parsed

• first(sort(fieldValue(%{10409}, linkedIssues()),DESC))

Note that:

• %{10409} is the field code for custom field Planned version (Version Picker (single version))

Other examples of that function

Page: Google Maps location from address

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

Related Usage Examples

- Using project properties to calculate custom sequence numbers
 - example
 - post-function
 - o calculated-field
 - o project-properties
- Number of open subtasks

- o example
- o calculated-field
- Setting the priority depending on the multiplication of custom fields
 - o example
- example
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 Total of all story points in an epic
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 - o calculated-field
- Show timeliness of an issue based on two date pickers

 - examplecustom-field
 - o calculated-field
- Highest value of a custom field among linked issues
 example
 custom-field

 - o calculated-field
- Predicted due date of an epic
 - o example
 - o calculated-field
- Number of issues in same version
 example

 - o calculated-field
- Number of linked bugs (with hyperlink)
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- Google Maps location from address
 - examplecalculated-field
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- Total remaining estimate in an epic
 example
 calculated-field