

Highest value of a custom field among linked issues

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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**:

Parsing Mode: ?

☐ Basic

Basic mode: Insert field codes anywhere in the text, and they will be replaced with corresponding field values. Field code formats are `{nnnnn}`, and `{nnnnn.i}` for Cascading Select fields (i = 0 for base level).

☒ Advanced

Advanced mode: Strings literals are written in double quotes ("This is a string."). Operator '+' is used to concatenate strings, and field codes are like in basic mode, e.g., "Issue key is " + `{00015}` + ". ". More information at [parser syntax documentation](#).

Text to be parsed for Calculated Text Field:

[Line 1 / Col 1] [Syntax Specification](#) [Check Syntax](#)

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`first(sort(fieldValue({10409}), linkedIssues()),DESC)`

Start typing to get the list of available fields

Insert String Value

Start typing to get the list of available fields

Insert Numeric Value

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

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Related Usage Examples

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- Setting the priority depending on the multiplication of custom fields
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- Total of all story points in an epic
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