Custom Fields



This type of **read-only** custom field has a value which is dynamically calculated from a custom math/time expression. It can be used to obtain a date-time value depending on the value of other fields in current issue, or in any other issues: linked issues, sub-tasks, epics, stories, JQL selected issues, etc.

Calculated Number Field

This type of **read-only** custom field has a value which is dynamically calculated from a custom math/numeric expression. It can be used to obtain a numeric value depending on the value of other fields in current issue, or in any other issues: linked issues, sub-tasks, epics, stories, JQL selected issues, etc.



This type of **read-only** custom field has a value which is dynamically calculated from a custom text expression. It can be used to show a text composed from one or more field values.

You can also create any custom text value depending on the values of other fields in current issue, linked issues, sub-tasks, epics, stories, or any other issue in your Jira instance selected by a JQL query.

Examples for calculated fields

- Using project properties to calculate custom sequence numbers
 - o example
 - post-function
 - calculated-field
 - project-properties
- Number of open subtasks
 - ° example
 - calculated-field
- Setting the priority depending on the multiplication of custom fields
 - o example
 - ° calculated-field
 - post-function
- · Total of all story points in an epic
 - 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
- Predicted due date of an epic
 - o example
 - calculated-field
- Number of issues in same version
 - example
 - calculated-field
- Number of linked bugs (with hyperlink)

 example
 - calculated-field

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- Google Maps location from address
 - ^o example
 - calculated-field
 - custom-field
- Total remaining estimate in an epic
 - example
 - calculated-field