Operate with field values from sub-tasks

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Use case

Sum and multiply field values from fields of a list of issues and display the result on run time.



Configuration



Create a new Calculated Number Field (by JWT) custom field and name it properly.

Providing a description will help you to identify what the custom field does but this step is optional.

2

Parser expression

Add the following parser expression:

This expression will **multiply the field values** obtained from the field related to the field code {issue.cfaaaaa} with the field value obtained from the field related to the field code {issue.cfbbbbb} in every sub-task of the current issue and then sum all of these multiplications.

Please, note that before performing any calculation, it is **evaluated if the fields of the sub-tasks contain a value with a conditional operator** to avoid errors.

3

Add the field to the relevant view screens.



Related use cases

Title Field type JWT feature Label

Difference between the current date and the earliest due date

Number



Elapsed time between creation and resolution	Number	STAFF PICK
Highest value out of several fields	Text	
Months elapsed	Number	
Number of days an issue was in the Open status against a JWT calendar	Number	
Number of hours in the current priority	Number	
Number of issues in the same version	Number	
Number of open subtasks	Number	
Number of times a custom field has been changed	Number	
Number of times a resolved issue has been rejected	Number	
Number of unresolved blocking issues	Number	STAFF PICK
Operate with field values from sub-tasks	Number	
Sum of field value from issues in JQL query	Number	
Sum of Tempo billable hours	Number	
Time left before the issue is due	Number	
Total of all story points in an epic	Number	STAFF PICK
Total remaining estimate in an epic (all linked issues)	Number	
Total remaining estimate in an epic (no sub-tasks)	Number	
Total time logged on an epic	Number	