Highest ranked custom field value among all linked issues

Use case

This calculated field returns the **highest value** of a specific **custom field** among all linked issues.

In this example, the **Story Points** are returned. The Story points are stored in another custom field called **Story Points**.



Configuration



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

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Parsing mode

Select Advanced text as parsing mode.

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Parser expression

Add the following expression:

Text to be parsed for Calculated Text Field:

first(sort(fieldValue(%{issue.cf10409}, linkedIssues()),DESC))

more info...

 $\{issue.cf10409\}$ is the field code for the custom field **Story Points**.

To achieve this, the following functions are used:

- first()
- sort()
- fieldValue()
- linkedIssues()



Add the field to the relevant view screens.

Remember: All calculated fields are read-only and cannot be manually updated on a create or edit screen.



Check the results

✓ Details

Туре:

Priority:

Labels:

Affects Version/s:

4 Epic

None

None

Major

Trip management

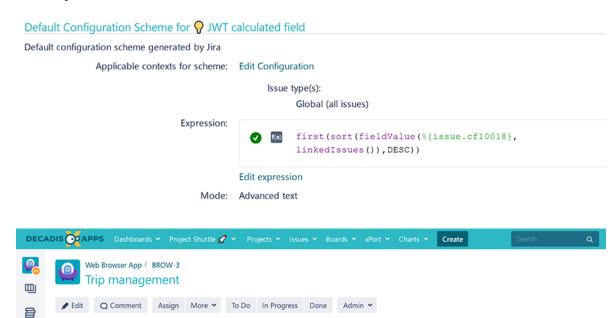
2

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Once configured and added to an issue screen, the result will look like this:



Status:

Resolution:

Fix Version/s:

▼ People

Assignee:

Reporter:

Watchers:

Unassigne

Assign to me

Alana Gra

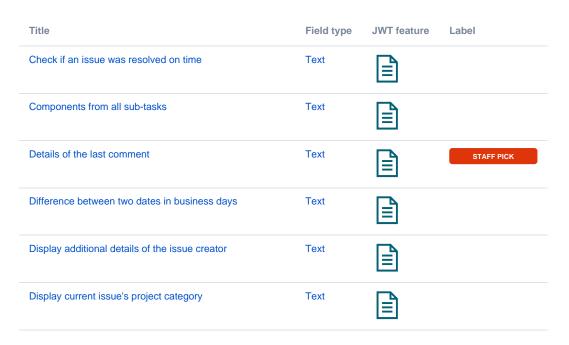
0 Vote for t

1 Stop watc

IN PROGRESS (View Workflow)

Unresolved

Related use cases



Display historic due dates	Text	
Display reporters of linked Cloud issues	Text	
Google Maps location	Text	STAFF PICK
Highest ranked custom field value among all linked issues	Text	
Last comment, its author, and timestamp	Text	STAFF PICK
Last commenter's full name	Text	
Status and assignee of parent issue	Text	

If you still have questions, feel free to refer to our support team.