Display historic due dates

Use case

This calculated field returns a comma-separated list of the issue's **previous due dates**.

Configuration

1 Create a new **Calculated Text 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

Parsing mode

Select **Advanced text** as parsing mode.

3

Parser expression

Add the following expression:

Text to be parsed for calculated text field:

```
toString(textOnNumberList(fieldHistory({issue.dueDate}),dateToString(^, LOCAL, USER_LANG)))
```

4

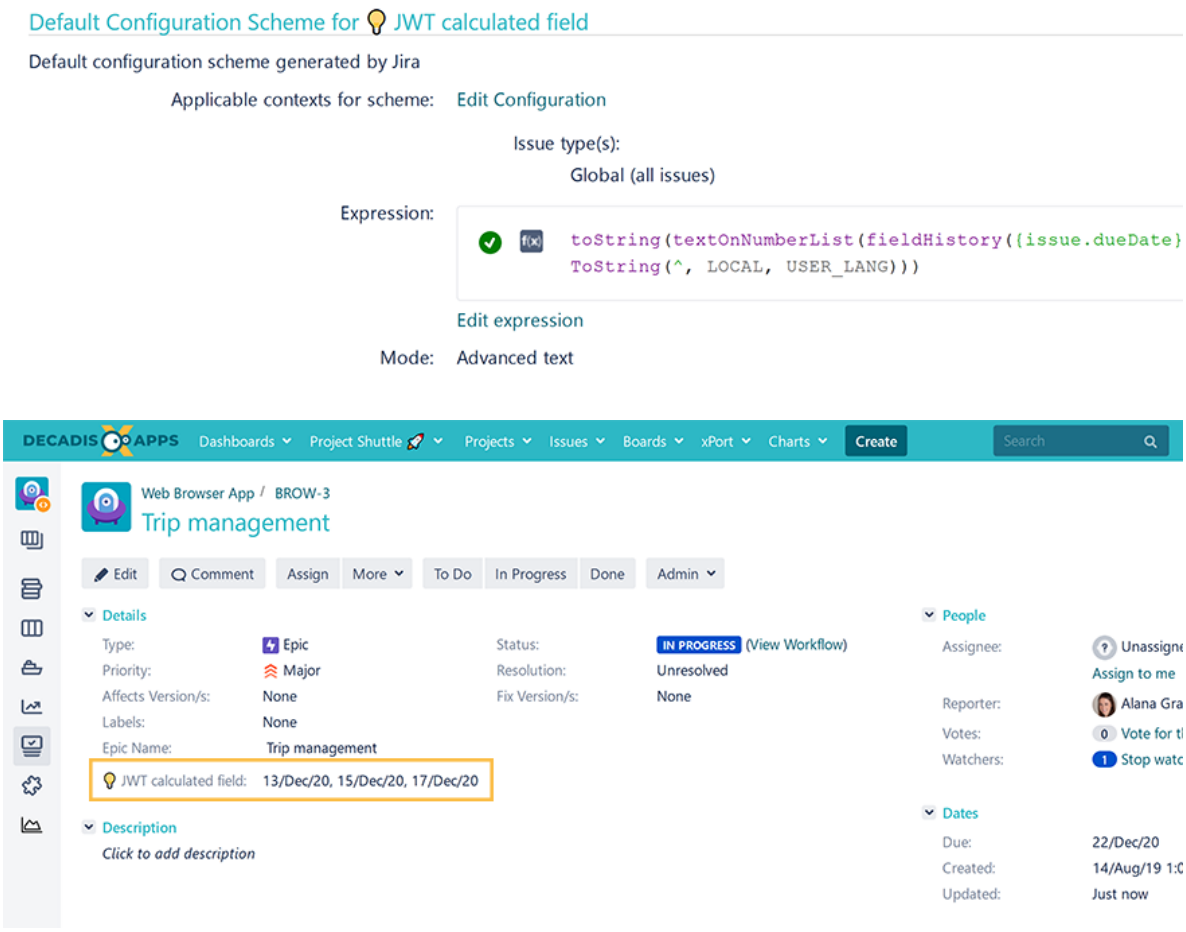
Add the field to the relevant view **screens.**

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

5

Check the results

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



Related use cases

Title	Field type	JWT feature	Label
Check if an issue was resolved on time	Text		
Components from all sub-tasks	Text		
Details of the last comment	Text		STAFF PICK
Difference between two dates in business days	Text		
Display additional details of the issue creator	Text		
Display current issue's project category	Text		
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.