Total remaining estimate in an epic

Features used to implement the example

- **Calculated Number Field**

Example: Total remaining estimate in an epic

Sum up the remaining estimates (in days) of issues and subtasks in an epic.
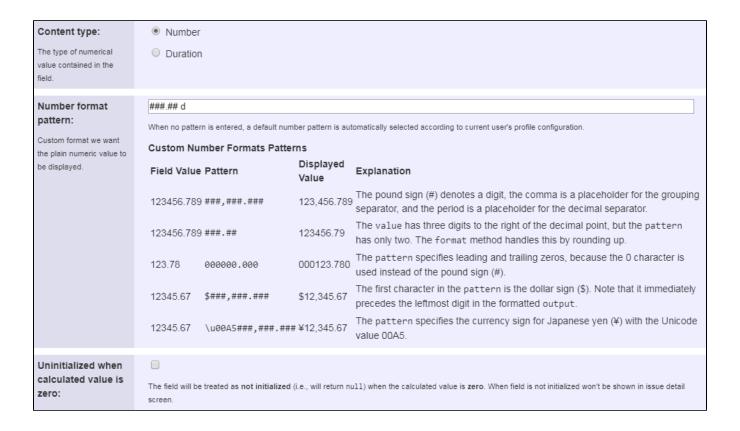
A valid configuration for this **Calculated Number Field**:

Math expression for Calculated Number field:

[Line 1 / Col 1] Syntax Specification   Check Syntax ?

```
1  sum(fieldValue({00024}, issuesUnderEpic() UNION linkedIssues("",issuesUnderEpic())))  /480
```

Start typing to get the list of availabe fields ▾   Insert String Value

Start typing to get the list of availabe fields ▾   Insert Numeric Value

Text to be parsed

- **sum(fieldValue({00024}, issuesUnderEpic() UNION linkedIssues("",issuesUnderEpic()))) /480**
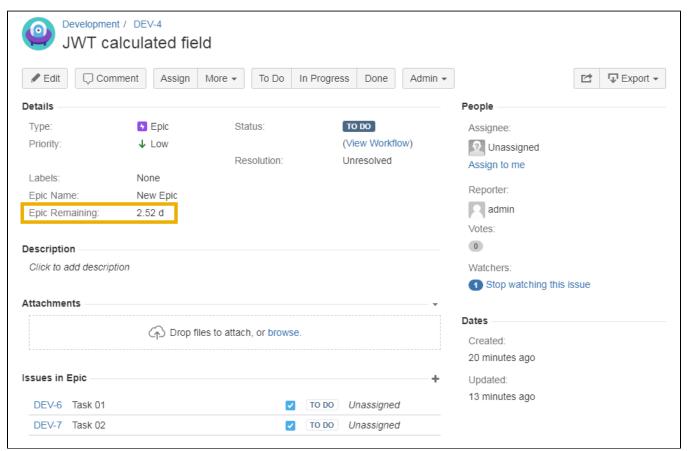
Note that:

- **{00024}** is the field code for **Remaining Estimate** (in minutes)

In order to return days, the display format is configured as shown:

Content type: The type of numerical value contained in the field.	◉ Number ○ Duration

Number format pattern: Custom format we want the plain numeric value to be displayed.	###.## d When no pattern is entered, a default number pattern is automatically selected according to current user's profile configuration.

Custom Number Formats Patterns

Field Value	Pattern	Displayed Value	Explanation
123456.789	###,###.###	123,456.789	The pound sign (#) denotes a digit, the comma is a placeholder for the grouping separator, and the period is a placeholder for the decimal separator.
123456.789	###.##	123456.79	The value has three digits to the right of the decimal point, but the pattern has only two. The format method handles this by rounding up.
123.78	000000.000	000123.780	The pattern specifies leading and trailing zeros, because the 0 character is used instead of the pound sign (#).
12345.67	$###,###.###	$12,345.67	The first character in the pattern is the dollar sign ($). Note that it immediately precedes the leftmost digit in the formatted output.
12345.67	\u00A5###,###.###	¥12,345.67	The pattern specifies the currency sign for Japanese yen (¥) with the Unicode value 00A5.

Uninitialized when calculated value is zero:	☐ The field will be treated as **not initialized** (i.e., will return null) when the calculated value is **zero**. When field is not initialized won't be shown in issue detail screen.

Once configured and added to an issue screen (e.g. an epic), the result will look like this:

Development / DEV-4

JWT calculated field

✏ Edit	🗨 Comment	Assign	More ▾		To Do	In Progress	Done	Admin ▾		↗	⬇ Export ▾

Details

Type:	⚡ Epic	Status:	TO DO
Priority:	↓ Low		(View Workflow)
		Resolution:	Unresolved
Labels:	None		
Epic Name:	New Epic		
Epic Remaining:	2.52 d		

Description

Click to add description

Attachments ▾

⟳ Drop files to attach, or browse.

Issues in Epic +

DEV-6	Task 01	☑	TO DO	*Unassigned*
DEV-7	Task 02	☑	TO DO	*Unassigned*

People

Assignee:
👤 Unassigned
Assign to me

Reporter:
👤 admin

Votes:
0

Watchers:
1 Stop watching this issue

Dates

Created:
20 minutes ago

Updated:
13 minutes ago

Other examples of this custom field

Related Usage Examples