

Fibonacci Resolution

Usage Cases

You want to force a comment when Story Point exceeds a limit.

This condition allows the transition if a Comment is applied for Story Point exceeding a predefined Fibonacci value.

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Add the Validator

Select the **Fibonacci Validator** ...

Fibonacci Validator *
Validates a Number against Fibonacci numbers

Edit and View Parameters

It is possible to select :

- the Custom Field concerned by the validation
- the maximum value to respect
- Resolutions for which a Fibonacci Validation is needed,

Update parameters of the 'Fibonacci Validator' Validator for this transition.

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* Provided by Minyaa

CustomField requiring a Validation:
Select the CustomField that will be validated against Fibonacci numbers, if the issue has one of the selected Resolutions.

Max Fibonacci Value:

Resolutions:

Available Resolutions:

- Terminé
- Non accepté
- Doublet
- Work Do
- Impossible à reproduire

Selected Resolutions:

- Done

Resolutions requiring to see the selected customfield validated against Fibonacci numbers without exceeding the select Max value :

When specified, the selection of these resolutions will require a Fibonacci Validation.

Triggers Conditions Validators Post Functions

The transition requires the following criteria to be valid

* Validation performed for following Resolutions : **Done**.
CustomField requiring a Validation : **Story points**
Resolutions requiring to see the selected customfield validated against Fibonacci numbers without exceeding 1

XML Declaration

The Validator configuration may be done in XML in Workflow descriptor as follow :

```
<validator name=" " type="class">
  <arg name="fibonacciMaxValue">1</arg>
  <arg name="selectedResolutions">10000,10102,</arg>
  <arg name="resolutionsSelected">10102,</arg>
  <arg name="class.name">fr.alkaes.myaawf.workflow.validator.
FibonacciOnResolutionValidator</arg>
  <arg name="customFieldSelected">customfield_10002</arg>
</validator>
```

- [Minyaa Suite](#)

 **Useful hint**

See also ...