

Prevent users from selecting specific fix versions

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Use case

This use case prevents the execution of that transition if fix versions ending with ".**x**", e.g. 2.x, 3.x, 3.1.x have been selected. Often fix versions are added during a specific transition so this use case makes more sense when used in a **validator**.

Either way, you can **hide** the transition using the [Condition based on regular expression](#) or **block** the transition using the [Condition and validation based on regular expression](#).



Configuration

1

Add the **condition** or the **validator** to the desired transition or create a new transition.

2

Value

Choose **Value from field** and in the subsequent field picker choose **Fix versions**

3

Regular expression

```
\.x  
#\ is used to escape the character .
```

Additional options

4

Case insensitive

Check this option to also include versions ending with ".X".

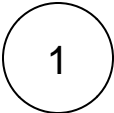
5

Negate condition

Check this option since fix versions with the specified ending should **not** be possible.

The following parameters are **only available**, if you are configuring this use case as a **validator**.

Validator only



Error message

Please make sure that no temporary Fix versions are selected.

Screenshots

Update parameters of the Condition based on regular expression Condition for this transition.

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Basic configuration *

Define the required parameters for this condition.

Value *

Value from field

Fix versions

Select a specific field.

Regular expression *

Enter plain text and optionally use **field codes**, e.g. %issue.summary, to insert field values that will be replaced at runtime.

Additional options

- ☒ **Case insensitive**
The evaluation will ignore the case of the input value
- ☐ **Multiline**
Characters ^ and \$ match just after or just before, respectively, a line terminator or the end of the input sequence. By default, these expressions only match at the beginning and the end of the entire input sequence.
- ☐ **Dot all**
. serves as a placeholder for any character, including a line terminator. By default this character does not match line terminators.
- ☐ **Literal**
Input string is treated as a sequence of literal characters. Metacharacters or escape sequences in the input sequence will be given no special meaning. Case insensitive mode retains its impact on matching when used in conjunction with this mode.
- ☒ **Negate condition**
The condition will be met if the provided regular expression does **not** match.

Condition based on regular expression

Documentation

Evaluate (field) values against a regular expression

Workflow

JWT 3.0.0 Use cases

Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
Prevent users from selecting specific fix versions		Condition based on regular expression Validation based on regular expression		

If you still have questions, feel free to refer to our [support team](#).