

RegExp Pattern Condition

Usage Cases

This condition allows the transition if the value of the field matches with the specified **Regular Expression Pattern** ([Java 1.5](#), [Java 8](#))

Add the Condition

Select the **RegExp Pattern Condition** ...

RegExp Pattern Condition

Transition allowed if the field matches with the Regular Expression Pattern

Edit and View Parameters

When adding or editing the condition, you will have the following parameters to filled

Update parameters of the RegExp Pattern Condition Condition for this transition.

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Provided by Minyaa

Select Field to evaluate : Summary

Regular Expression : (Test)?(Demo)?

Invert evaluation result : ☐ Yes
☒ No

Passes condition if Field is NULL : ☐ Yes
☒ No

Update Cancel

Name	Key	Domain Value
Field to evaluate	fieldId	Field Id (native Field ID or CustomField If with customfield_123465 format)
Regular Expression	regExpPattern	Regulate Expression Pattern
Invert Evaluation Result	negate	True if the Result of the Pattern evaluation has to be inverted. False is the default .
Passe Condition if Result is NULL	passedIfNull	Assumes the Condition as valid, if the Result is NULL

Ok it is defined ...

Triggers (0) Conditions (1) Validators (0) Post Functions (0)

All of the following conditions

Add condition

Passed if the field matches with the Regular Expression Pattern

Evaluated Field : Summary

Regular Expression : (Test)?(Demo)?

Invert evaluation result : false

Passes condition if Field is NULL : false

XML Declaration

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

On this page:

- [Usage Cases](#)
- [Add the Condition](#)
- [Edit and View Parameters](#)
- [XML Declaration](#)

```
<condition type="class">
  <arg name="regExpPattern">(Test)?|(Demo)?</arg>
  <arg name="passedIfNull">false</arg>
  <arg name="negate">false</arg>
  <arg name="customFieldId"></arg>
  <arg name="class.name">fr.alkaes.myaawf.workflow.condition.
PatternCondition</arg>
  <arg name="fieldId">summary</arg>
</condition>
```

- [Minyaa Suite](#)



Useful hint

See also ...