

Workflow items


SINCE VERSION 2.7.0, it is possible to filter **conditions**, **validators**, and **post functions** by **name**.

Conditions



Conditions can be dynamically filtered by name.

Add Condition To Transition


<div><input type="text" value="Search"/> </div>	
Name	Description
<input type="radio"/> A field is/isn't initialized <small>by JMT</small>	Checks if a certain field is or isn't initialized (i.e. null). In cascading select custom fields it checks both
<input type="radio"/> Boolean condition with math, date-time or text-string terms <small>by JMT</small>	Evaluates a logical expression comprehending mathematical, date-time and string-text terms and fui called "Condition based on mathematical or date-time expression".
<input type="radio"/> Cascading select comparer <small>by JMT</small>	Compares a cascading select custom field with a parsed string.
<input type="radio"/> Check project property <small>by JMT</small>	Checks the value of a project property in project's description.
<input type="radio"/> Compare two parsed texts <small>by JMT</small>	Compares two free texts involving custom field values and many native Jira fields. You can use it to c fields if you compose texts containing only one field.
<input type="radio"/> Condition based on JQL query <small>by JMT</small>	Condition on the result of a JQL query.
<input type="radio"/> Condition based on regular expression <small>by JMT</small>	Only if a field or parsed text matches or doesn't match a regular expression.

Validators



Validators can be dynamically filtered by name.

Add Validator To Transition

<div><input type="text" value="Search"/> </div>	
Name	Description
<input type="radio"/> A field is/isn't initialized or has/hasn't been modified <small>by JMT</small>	Checks if a certain field is/isn't initialized (i.e. null), or has/hasn't been modified in the transition scree custom fields it checks both levels.
<input type="radio"/> Boolean validator with math, date-time or text-string terms <small>by JMT</small>	Evaluates a logical expression comprehending mathematical, date-time and string-text terms and fui called "Validation based on mathematical or date-time expression".
<input type="radio"/> Check project property <small>by JMT</small>	Checks the value of a project property in project's description.
<input type="radio"/> Compare two parsed texts <small>by JMT</small>	Compares two free texts involving custom field values and many native Jira fields. You can use it to c fields if you compose texts containing only one field.
<input type="radio"/> Permission Validator	Validates that the user has a permission.
<input type="radio"/> User Permission Validator	Validates that the user has a permission, where the OSWorkflow variable holding the username is co
<input type="radio"/> Users in a field are/aren't in a project role <small>by JMT</small>	Checks if users in a field are or aren't in a project role.

Post functions

Post functions can be dynamically filtered by name.



Add Post Function To Transition



Name	Description
<input type="radio"/> Add a comment <small>by JNT</small>	Creates a comment in current issue. Visibility restrictions and comment's author can be set.
<input type="radio"/> Add or Disable option in Cascading Select <small>by JNT</small>	Adds a new option, or disables an existing one in a Cascading Select custom field.
<input type="radio"/> Add or Disable option in Select List, Radio Button, Multi-Select List or Checkbox <small>by JNT</small>	Adds a new option, or disables an existing one in a Select List, Radio Button, Multi-Select List or Checkbox.
<input type="radio"/> Add or remove watchers <small>by JNT</small>	Adds or removes issue watchers based on custom fields or project roles.
<input type="radio"/> Assign to Lead Developer	Assigns the issue to the project/component lead developer
<input type="radio"/> Assign to Project Role <small>by JNT</small>	Assign the issue to default user for a certain project role, or last assigned user in a project role.
<input type="radio"/> Assign to Reporter	Assigns the issue to the reporter
<input type="radio"/> Break issue link <small>by JNT</small>	Breaks all issue links that fulfill certain condition.

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