Add watchers from another field

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On this page | Use case | Configuration | Target issue | Fields | Value | Expression | Run as | Target issue* | Mode* | Select the transition to be executed | Delayed execution | Source Field | Destination Field | Related use cases

Use case

Add watchers to an issue from any field, be it, for example, the Assignee or the Reporter fields.

Using this combination of functions in several transitions will enable you to add several watchers if the user of the field changes, but not to remove them.



Configuration



Set up the custom field and the transitions that you are going to use.



Create a default User Picker (multiple users) field, and name it All watchers



Create a global reflexive transition (a transition from any issue to itself).



Set up the Update fields post function.



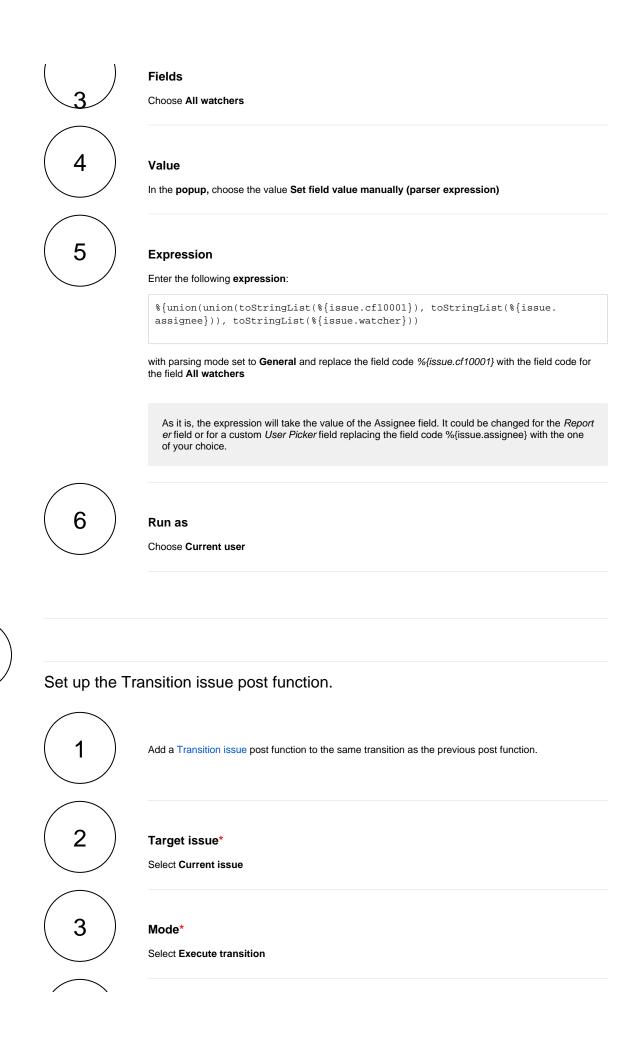
Add a Update fields post function to any workflow transition but the global reflexive one. The Creat e issue transition can be a good choice here.

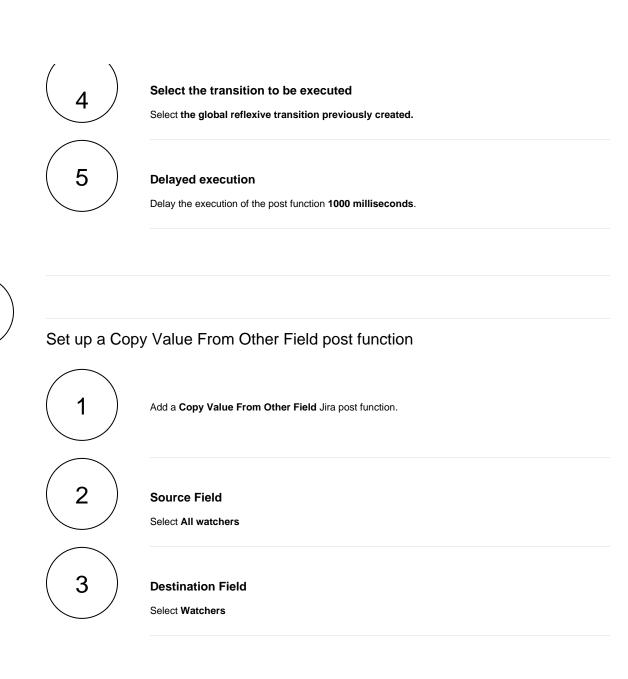


Target issue

Choose Current issue







Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
Add a sub-task's summary and key to the description of its parent	1	Update fields		
Add three days skipping weekends automatically to a Date Picker	(\$\dag{\psi}	Update fields	dateTimeToStrin g() dayOfTheWeek() addDays()	

Add watchers from another field	क्षि	Update fields	union()
		Transition issue	toStringList()
Assign an issue to the project lead, if the issue is unassigned on creation	(b)	Update fields	
Assign an issue to the user who last commented on it	(b)	Update fields	
Assign important issues to the project lead	(b)	Update fields	
Copy field values from epic to issues under it after creation	\$	Update fields Transition issue	epic()
			issuesUnderEpic ()
			filterByStatus()
Copy labels of a sub-task to the parent issue upon closing	(Update fields	
Keep parent's priority in sync	(b)	Update fields	
Obtain the difference between two dates	(Update fields	
Set a date field to a future date	(Update fields	dateTimeToStrin g()
Set a date field to the current date	(b)	Update fields	dateTimeToStrin g()
Set Fix version to Affects version when resolving an issue	(ģ)	Update fields	
Set the priority to Highest if the 'Infrastructure' component is selected	(ģ)	Update fields	

If you still have questions, feel free to refer to our support team.