Replace certain issue link types with different ones

Features used to implement the example Example: Replace certain issue link types with different ones Other examples of that functions Related Usage Examples

Features used to implement the example

- Create issue link
- Break issue link
- · Copy parsed text to a field

Example: Replace certain issue link types with different ones

The following situation:

- Two issue type: Test and Story
- · Two link type: Pruebas (Es probado por, Esta probando a) and Pruebas Old (Fue probado por, Probó a)
- Pruebas Link type between Test and Story. "Es probado por" from Story and "Esta probando a" from Test.

I need change Pruebas link to Pruebas Old. For example:

Issue link before transition:

- Test A "Esta probando a" Story A
- Story A "Es probado por" Test A

Issue link after transition:

- Test A "Probó a" Story A
- Story A "Fue probado por" Test A

You should insert in the transition of Test's workflow the following 3 post-functions: Post-function Copy parsed text to a field with the following configuration:

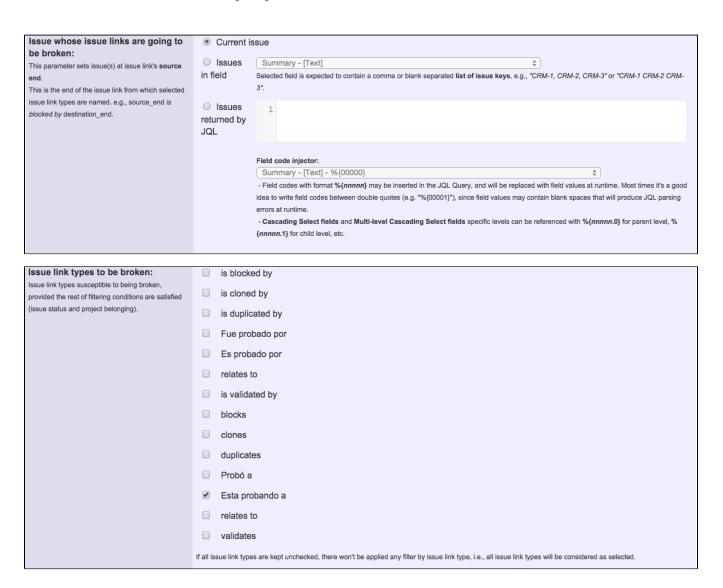


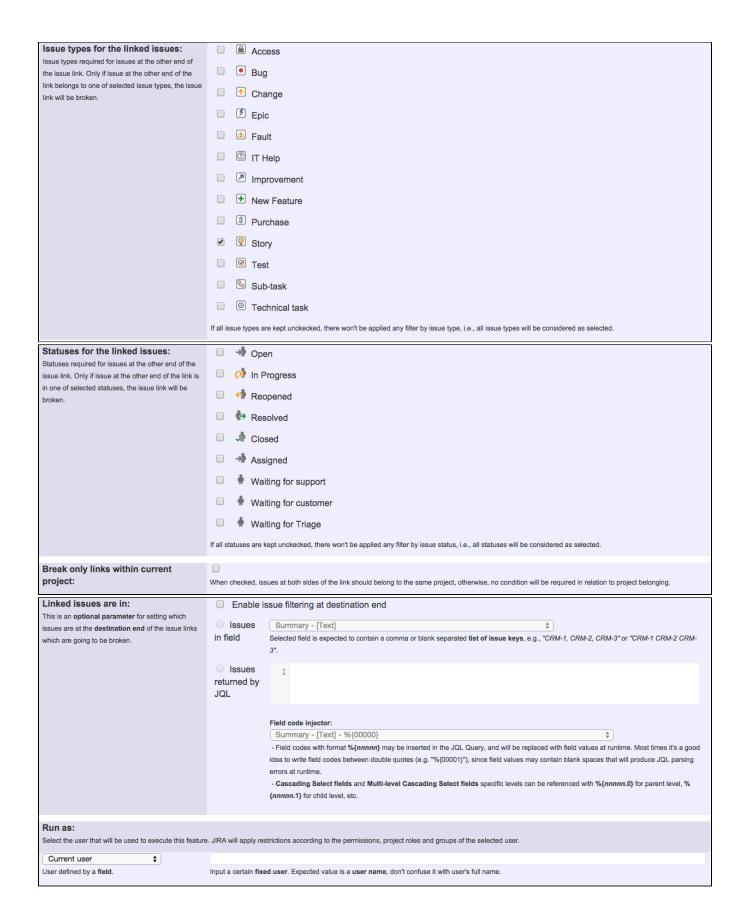
Post-function **Create issue link** with the following configuration:

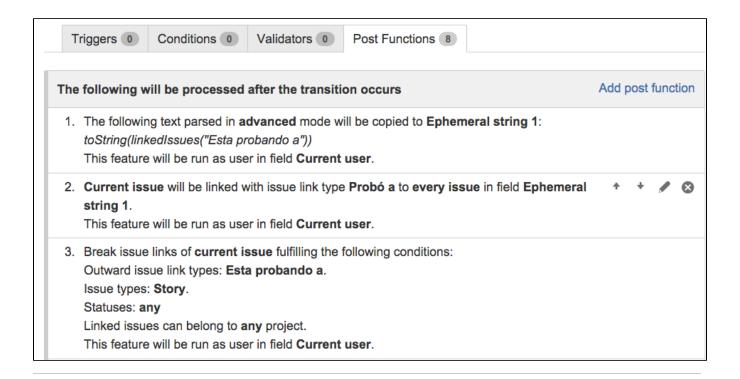
Issues at source end:	Current issue	
This parameter sets issues at the source end of the	Current issue will be linked to destination issues.	
issue links that will be created.	leaves in field	Owner, Prud
	Issues in field	Summary - [Text]
	Issues in field will be linked	Selected field is expected to contain a comma or blank separated list of issue keys, e.g., "CRM-1, CRM-2, CRM-3" or "CRM-1
	to destination issues.	CRM-2 CRM-3".
	Issues returned	1
	by JQL	
	Issues returned by JQL	
	query will be linked to	
	destination issues.	Field code injector:
		Summary - [Text] - %{00000}
		- Field codes with format %{nnnnn} may be inserted in the JQL Query, and will be replaced with field values at runtime. Most times
		it's a good idea to write field codes between double quotes (e.g. "%{00001}"), since field values may contain blank spaces that will
		produce JQL parsing errors at runtime.
		- Cascading Select fields and Multi-level Cascading Select fields specific levels can be referenced with %{nnnnn.0} for parent
		level, %{nnnn.1} for child level, etc.
Issue link type:	is blocked by	
This parameter sets the issue link type of the issue	blocks	
links that will be created.	is cloned by	
	clones	
	is duplicated by	
	 duplicates 	
	Fue probado por	
	Probó a	
	 Es probado por 	
	Esta probando a	
	o relates to	
	o relates to	
	is validated by	
	o validates	
	Validation	
	Issue Link Direction: source	end_issues issue link type destination_end_issues
		is blocked by destination_end_issue
Issues at destination end:	Issues in field	Ephemeral string 1 \$
This parameter sets issues at the destination end of	Issues in field will be	Field is expected to contain a comma or blank separated list of issues keys, e.g., "CRM-1, CRM-2, CRM-3" or "CRM-1 CRM-2 CRM-
the issue links that will be created.		".
	Issues returned	1
	by JQL	
	Issues returned by JQL	
	query will be linked to	
	source issues.	Field code injector:
	(Summary - [Text] - %{00000} \$
		- Field codes with format %{nnnnn} may be inserted in the JQL Query, and will be replaced with field values at runtime. Most times it's
		a good idea to write field codes between double quotes (e.g. "%{00001}"), since field values may contain blank spaces that will produce
		IQL parsing errors at runtime.
		- Cascading Select fields and Multi-level Cascading Select fields specific levels can be referenced with %{nnnnn.0} for parent
		ovol 9/ (mmmm 4) for obild lovol, oto

Issue linking operation:	Each source issue will be linked to all destination issues.		
This parameter sets which kind of issue linking operation will be carried out.	Each source issue will be linked to one destination issue according to order of appearance. Source Issue 1 Source Issue 3 Source Issue N Destination Destination Destination Destination		
	Issue 1 Issue 2 Issue 3 Issue M		
Run as:			
Select the user that will be used to execute this feature. JIRA will apply restrictions according to the permissions, project roles and groups of the selected user.			
Current user \$			
User defined by a field.	Input a certain fixed user. Expected value is a user name, don't confuse it with user's full name.		

Post-function Break issue link with the following configuration:







Other examples of that functions

Create issue link

Page: Automatically create an issue link after issue creation on email by "Enterprise Mail Handler for Jira" app

Page: Create issue links based on a custom field value avoiding duplicates

Page: Creating issue links to issues with the same "Summary"

Page: Parse description for creating issue links

Page: Replace certain issue link types with different ones

Break issue link

Page: Replace certain issue link types with different ones

Copy parsed text to a field

Page: Add all assignees of certain sub-task types to a "Multi-User Picker" custom field

Page: Add and remove a single or a set of items from multi valued fields

Page: Add current user to comment

Page: Add or remove request participants

Page: Add watchers from a part of the issue summary: "Summary_text -

watcher1, watcher2, watcher3, ...

Page: Assign issue based on the value of a Cascading Select custom

Page: Assign issue to last user who executed a certain transition in the

Page: Automatically close resolved sub-tasks when parent issue is closed

Page: Automatically reopen parent issue when one of its sub-tasks is reopened

Page: Calculate the time elapsed between 2 transition executions

Page: Close parent issue when all sub-tasks are closed

Page: Combine the values of several Multi-User picker fields

Page: Compose a parsed text including the "full name" or a user selected in a User Picker custom field

Page: Compose dynamic text by inserting field values in a text template

Page: Copy issue labels to a custom field

Page: Copy the value of a user property into a user picker

Page: Create a comment in sub-tasks when parent transitions

Related Usage Examples

- · Validate only issue links created in transition screen
 - o example
 - validator
 - o issue-links
- · Require issue link when resolving as duplicate
 - example
 - validator o issue-links
- Ensure that all issues linked with a certain issue link type have "Due Date" field set
 - o example
 - validator
 - o issue-links
- Block an epic's transition depending on linked issues status and due date
 - o example
 - validator
 - o issue-links
 - o transition
- · Add and remove a single or a set of items from multi valued fields
 - o example
 - o post-function
 - o custom-field
 - o issue-links
 - o sub-task
- · Writing a comment to blocked issues when blocking issues are resolved
 - o example
 - post-function
 - o issue-links
- · Prevent issue from moving forward if it's dependent on nonaccepted tickets
 - o example
 - o validator
 - o issue-links
 - transition
- Enforce linked issues in a specific project to be "Closed" before closing issue
 - example
 - o validator
 - issue-links

Page: Execute transition in epic

Page: Getting the number of selected values in a custom field of type Multi Select

Page: Limit the number of hours a user can log per day

Page: Make a sub-task's status match parent issue's current status on creation

Page: Make parent issue progress through its workflow

Page: Moving story to "In Progress" when one of its sub-tasks is moved to "In Progress"

Page: Moving story to "Ready for QA" once all its sub-tasks are in "Ready for QA" status

Page: Parse Email adresses to watchers list

Page: Parsing text from last comment and appending it to issue's summary

Page: Remove versions selected in a version picker custom field

Page: Replace certain issue link types with different ones

Page: Restrict parent issue from closing if it has sub-tasks that were

created during a given parent issue status

Page: Set a Select or Multi-Select field using regular expression to express the values to be assigned

Page: Set assignee depending on issue type

Page: Set field depending on time passed since issue creation

Page: Set priority for issues that have been in a certain status for longer than 24 hours

Page: Set security level based on groups and project roles the reporter or creator are in

Page: Transition linked issues in currently active sprint Page: Transition only a sub-task among several ones

Page: Transition parent issue only when certain issue sub-task types are done

Page: Update Cascading Select custom field with a value of the field in parent issue

Page: Update checkboxes custom field if a file has been attached during a transition

Page: Validation on issue attachments

Page: Validation on MIME types of issue attachments

Page: Writing a comment to blocked issues when blocking issues are

resolved

- transition
- Block or hide a transition for an issue depending on its issue links
 - o example
 - validator
 - o issue-links
 - transition
- · Prevent transitioning when there is a blocking issue
 - o example
 - validator
 - o issue-links
 - o sub-task
 - o transition
- Prevent issue from being "Closed" if blocking issues aren't yet closed
 - o example
 - o validator
 - o issue-links
 - transition
- Block creation of issue type X if it has not been linked with link type Y to issue type Z on the "Create Issue" screen
 - o example
 - validator
 - o issue-links
- Prevent issue from being closed if it has links of type "is

blocked by" to open issues

- o example
- o condition
- o validator
- o issue-links
- transition
- · Transition linked issues in currently active sprint
 - o example
 - o post-function
 - o issue-links
 - transition
- Make an issue inherit highest priority among those of linked issues
 - o example
 - post-function
 - o issue-links