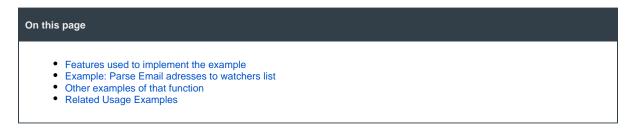
Parse Email adresses to watchers list



Features used to implement the example

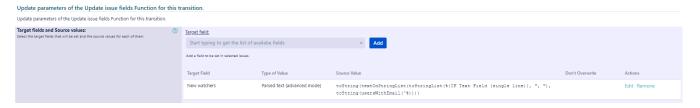
• Update issue fields

Example: Parse Email adresses to watchers list

In this example, a comma separated list of email addresses of Jira users are entered in a text custom field. By evaluating these addresses, the specific Jira users should be added to the watchers list on issue creation.

This can be done using the **Update issue fields** post function:

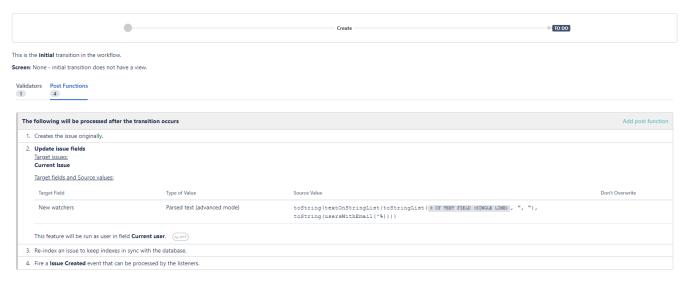
- Select the New Watchers virtual field and confirm by clicking Add
- Switch Value type to Parsed text (advanced mode)
- Add Text to be parsed: toString(textOnStringList(toStringList(%{nnnn}, ", "), toString(usersWithEmail(^%))))



Note that:

- Before setting up the post function, a custom text field is needed for storing the email addresses
- %{nnnnn} has to be replaced with the field code of this custom field containing the email addresses
- Like always, post functions within the Create transition have to be placed after the Creates the issue originally one

Once configured, the transition will look like this:



Other examples of that function

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 field

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

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

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

Page: Execute transition in epic

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

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

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

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

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

Related Usage Examples

- Creating a Jira Service Desk internal comment
 - example
 - post-function
- Limit the number of hours a user can log per day
 - o example
 - o validator
 - o post-function
 - o work-log
- Using project properties to calculate custom sequence numbers
 - example
 - o post-function
 - o calculated-field
 - o project-properties
- Set a date based on current date
 - o example
 - o post-function
- · Setting the priority depending on the multiplication of custom fields
 - o example
 - o calculated-field
 - post-function
- · Parse Email adresses to watchers list
 - o example
 - o post-function
- Set the assignee based on a condition
 - o example
 - o post-function
- Create a dynamic set of sub-tasks based on checkbox

selection with unique summaries

- o example
- o post-function
- o custom-field
- o sub-task
- Create a static set of sub-tasks with unique summaries
 - o example
 - o post-function
- Triage Jira Service Desk email requests (Move issues)
 - example
 - o post-function
 - o move
 - o transition-issue
- Moving story to "In Progress" when one of its sub-tasks is

moved to "In Progress" (Transition issues)

- o example
- o post-function
- o transition
- · Transition sub-tasks when parent is transitioned
 - o example
 - o post-function
 - o sub-task
 - o transition
 - o outdated
- Transition only a sub-task among several ones
 - o example
 - o post-function o sub-task
 - o transition
 - o outdated
- Moving sub-tasks to "Open" status when parent issue moves to "In Progress"
 - o example
 - o post-function
 - o sub-task
 - o transition
 - o outdated
- Moving story to "Ready for QA" once all its sub-tasks are in "Ready for QA" status

- o example
- o post-function
- o sub-task
- o transition
- outdated