Create 3 issues in 3 different projects

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Features used to implement the example

· Create issues and sub-tasks

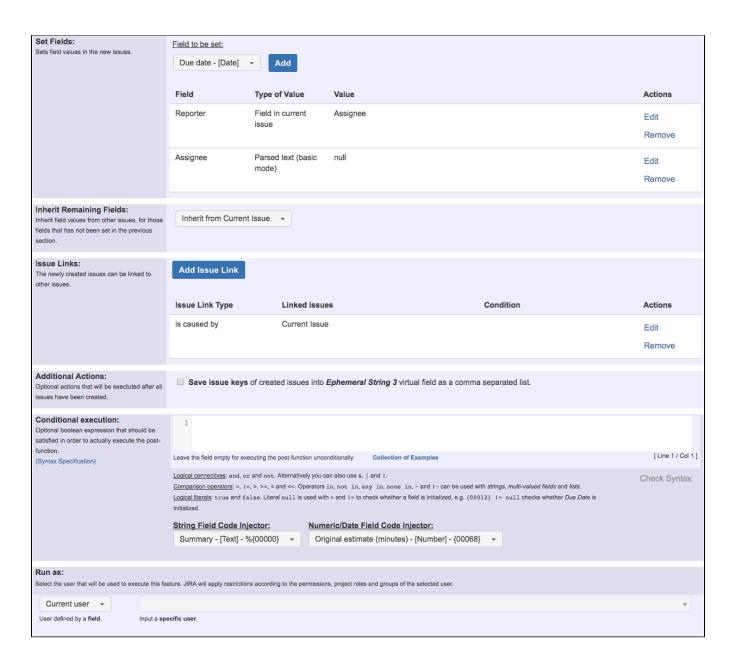
Example: Create 3 issues in 3 different projects

This is an example of creation of **multiple issues** based on **seed numbers** using **Create issues and sub-tasks** post-function. This example requires version **2.2.25** or higher.

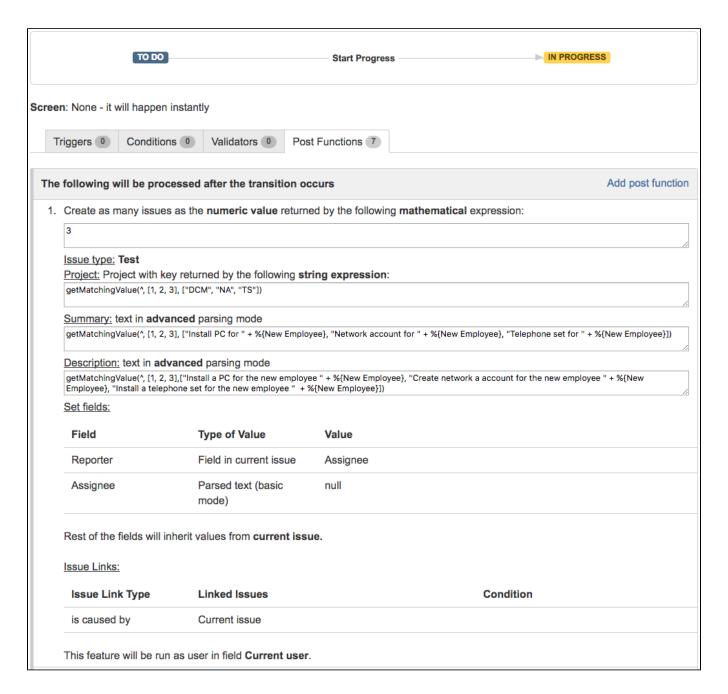
We want to automatically create 3 tasks in 3 different project (project keys **DCM**, **NA** and **TS**), each time a task is moved to "In **Progress**" status in project with key **ER**.

We insert Create issues and sub-tasks post-function in transition "Start Progress" of tasks in project ER. We use the following configuration:

Issues to be created: Sets the number of issues that will be created.	Only one issue Multiple issues based	on seeds: Math Expression	Check S	Syntax [Line 1 / Col 3]	
	Math expression (Syntax Specification and Examp 1 3 Input a mathematic expression returning the number of issues ye created using ^. String Field Code Injector:		ble to obtain the order of creation (seed numbe	ir, statring by 1) of each issue being	
	Summary - [Text] - %{00000} -	Original estimate (minutes) - [Number] - {00068} 🔻		
Issue Type: Sets the issue type of the issues to be created.	Test ▼				
Project: Sets the project of the issues to be created.		Seed Issue's Project Project	Key Check	Syntax [Line 1 / Col 1]	
	String expression (i.e, advanced parsed text) (Syntax Specification and Examples) 1 getMatchingValue(^, [1, 2, 3], ["DCM", "NA", "TS"])				
	Enter a string expression that returns the project key of the prostring Field Code Injector: Summary - [Text] - %{00000} Field code injectors reference: © Current issue	Numeric/Date Original estim	Field Code Injector: ate (minutes) - [Number] - {00068}	•	
Summary: Sets the summary of the issues to be created.	Parsing mode: basic advanced		Check S	Syntax [Line 1 / Col 1]	
	getMatchingValue(^, [1, 2, 3], [set for " + %{12700}]) Strings literals are written in double quotes ("This is a stri".". More information at parser syntax documentation. String Field Code Injector: Summary - [Text] - %{00000} Field code injectors reference: © Current issue	Numeric/Date Field C Original estimate (mi	, and field codes are like in basic mode, e.g., ": ode Injector: nutes) - [Number] - {00068}		
Description: Sets the description of the issues to be created.	Parsing mode: basic advanced		Check S	Syntax [Line 1 / Col 1]	
	getMatchingValue(^, [1, 2, 3], [3 "Install a PC for the new employee " + %{12700}, "Create network a account for the new employee " + %{12700}, "Install a telephone set for the new employee " + %{12700} [5] Strings literals are written in double quotes ("This is a string."). Operator '+' is used to concatenate strings, and field codes are like in basic mode, e.g., "Issue key is " + %{00015} +				
	.. More information at parser syntax documentation. String Field Code Injector: Numeric/Date Field Code Injector:				
	Summary - [Text] - %{00000} Field code injectors reference: Current issue		nutes) - [Number] - {00068}		
	- I TOTA SOUR INJUSTICATION OF CHITCH ISSUE	Occu issue Talent of fie	T GUD-LUGK		



Once configured, transition will look like this:



Result screenshots post-function "Create issues and subtasks" - 3 issues in different projects

Other examples of that function

Page: Assign new issues to a different project role depending on field value in current issue

Page: Clone an issue and all its subtasks (with additional restrictions)

Page: Create 3 issues in 3 different projects

Page: Create a dynamic set of sub-tasks based on checkbox selection with unique summaries

Page: Create a static set of sub-tasks with unique summaries

Page: Create a story for each component in an epic

Page: Create a sub-task for each user selected in a Multi-User Picker

Page: Create a sub-task in each story of an epic

Page: Create specific sub-tasks for each selected component

Related Usage Examples

- Creating a Jira Service Desk internal comment
 - example
 - o post-function
- Limit the number of hours a user can log per day
 - o example
 - o validator
 - o post-function
 - work-log
- Using project properties to calculate custom sequence numbers
 - o example
 - o post-function
 - calculated-field
 - 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 	
Parse Email addresses to watchers list 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	
 post-function 	
custom-field	
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)	
examplepost-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	
 transition 	
 Transition sub-tasks when parent is transitioned 	
example	
 post-function 	
o sub-task	
o transition	
o outdated	
 Transition only a sub-task among several ones example 	
o post-function	
o sub-task	
o transition	
o outdated	
 Moving sub-tasks to "Open" status when parent issue moves t 	0
"In Progress"	
o example	
o post-function	
o sub-task	
transition	
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 transition	
outdated	
outdated	