Set or create project property

This function has been **renamed** with the **JWT 3.0** release.

Find the new documentation at:

Set or create JWT project property

Purpose

This post-function is used for **updating** and optionally **creating** a **Project Properties** in case it doesn't exist in a project.

Example: Setting / Creating a project property called "LastIssueClosingDateTime" with current date-time

We will show how to update a **Project Properties** with called "**LastIssueClosingDateTime**", in order to store the last date-time that an issue was closed in the project.
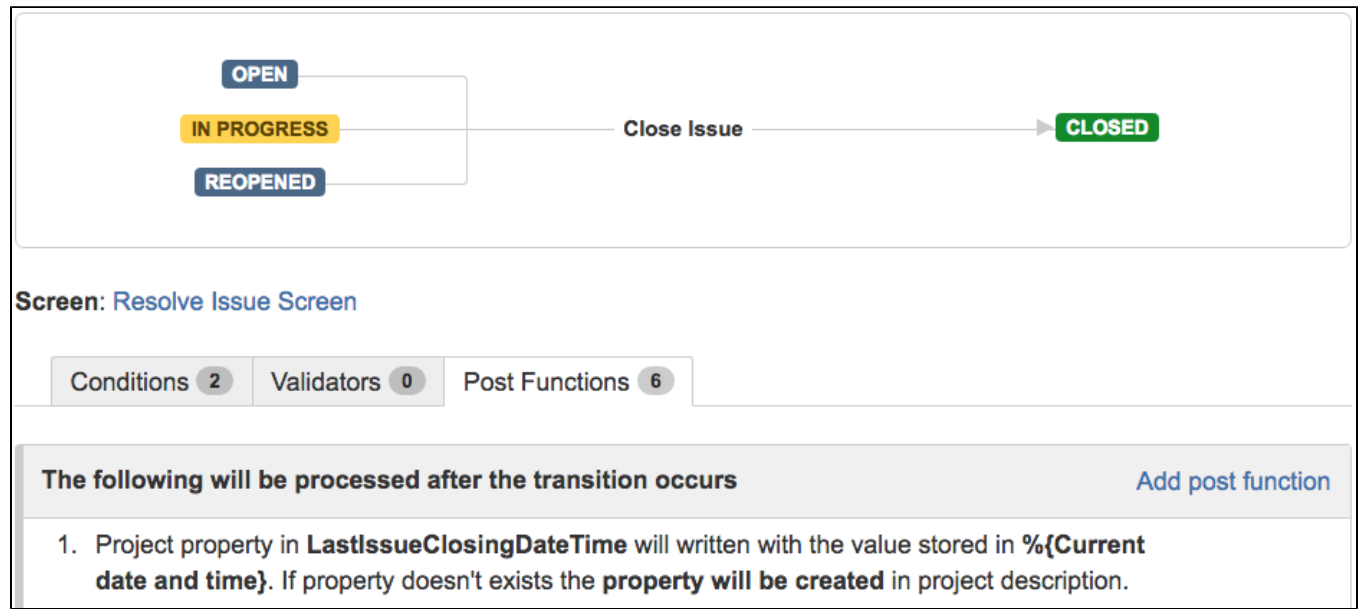
We use **Set or create a project property** for updating (or creating if it doesn't exist) a project property called "**LastIssueClosingDateTime**" with the value of current date and time:

Property Name:	
Project Properties are stored in project description with the following format: `{property_name=property_value}` e.g. `{MaxNumberBugs=5}`	LastIssueClosingDateTime **Field code injector:** Summary - [Text] - %{00000} ▾ Field codes with format `%{nnnnn}` will be replaced with their corresponding value at runtime.
Value to be written:	%{00057} **Field code injector:** Current date and time - [Date and time] - %{00057} ▾ Field codes with format `%{nnnnn}` will be replaced with their corresponding value at runtime.
Behavior if Project Property doesn't exist:	⦿ Create the property and assign the value ◯ Do nothing
Conditional execution: Optional boolean expression that should be satisfied in order to actually execute the post-function. (Syntax Specification)	1 Leave the field empty for executing the post-function unconditionally. **Collection of Examples** [Line 1 / Col 1] Logical connectives: `and`, `or` and `not`. Alternatively you can also use `&`, `|` and `!`. Comparison operators: `=`, `!=`, `>`, `>=`, `<` and `<=`. Operators `in`, `not in`, `any in`, `none in`, `~` and `!~` can be used with *strings, multi-valued fields* and *lists*. Logical literals: `true` and `false`. Literal `null` is used with `=` and `!=` to check whether a field is initialized, e.g. `{00012} != null` checks whether *Due Date* is initialized. **String Field Code Injector:** **Numeric/Date Field Code Injector:** Summary - [Text] - %{00000} ▾ Original estimate (minutes) - [Number] - {00068} ▾ Check Syntax

Note that:

- **%{00057}** is field code for "**Current date and time**"

Once configured, transition "**Close Issue**" will look like this:

Usage Example

Page: Using project properties to calculate custom sequence numbers

Related Features

- **Read a project property**
- **Check project property**