Parse field for extracting data

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

Find the new documentation at:

Copy excerpted value

On this page

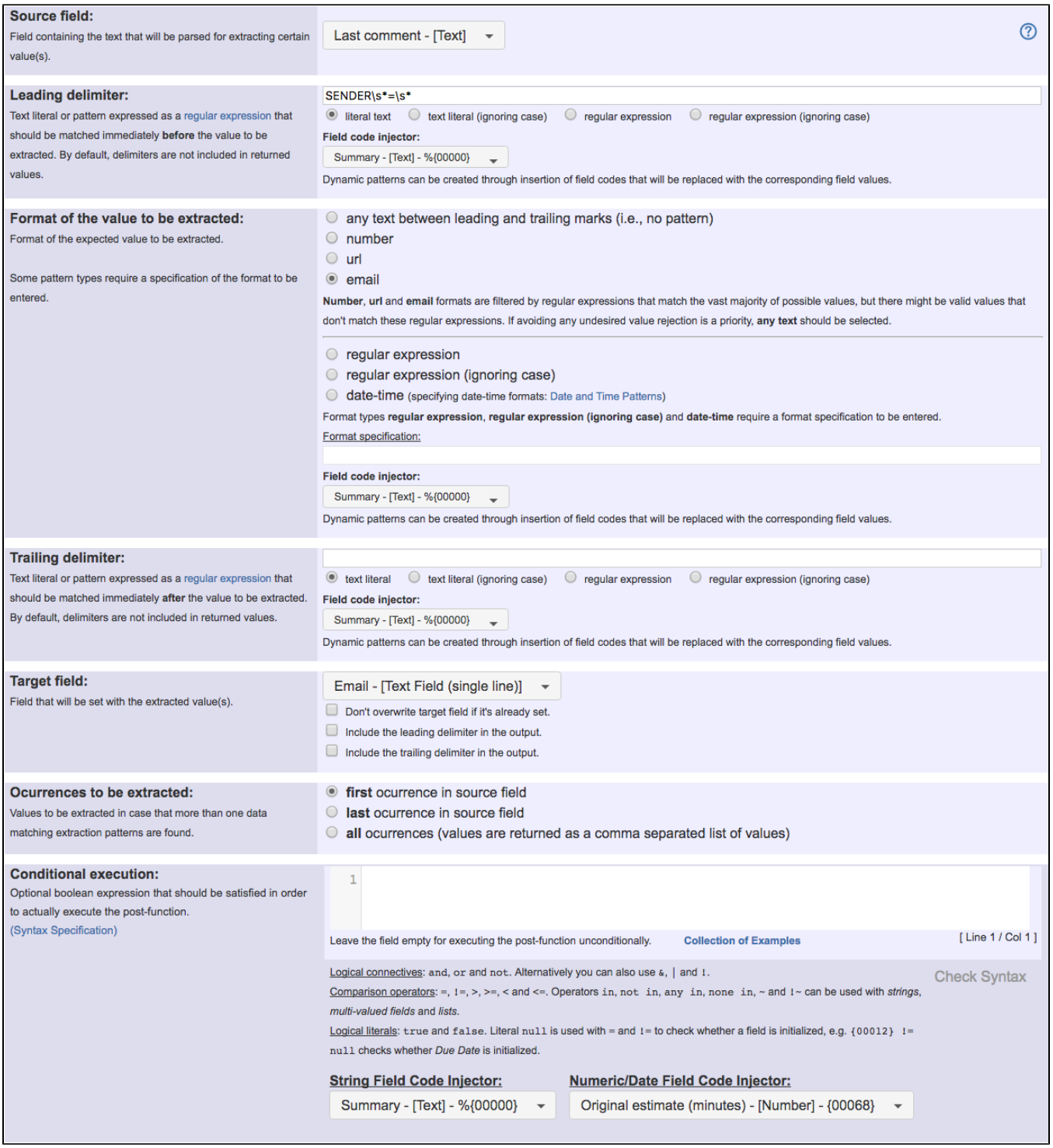
Purpose

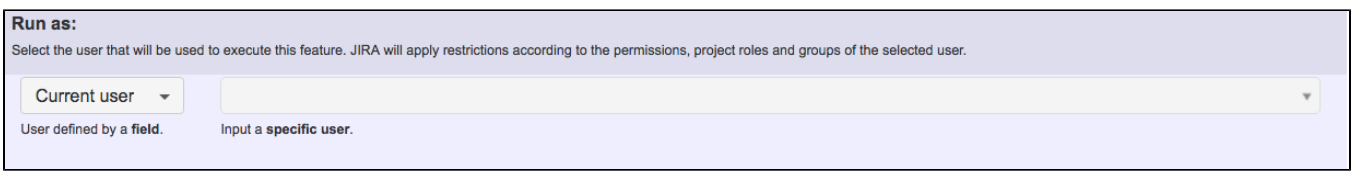
Post-function **Parse field for extracting data** is aimed to make it possible for a workflow transition to **extract specific pieces of information** from a field by means of parsing the field's value.

It uses **delimiters** or/and **format specifications** of the value to be extracted for selecting the data fragments that will be extracted from the field's value.

Example: Extracting email address from comment and write it to a custom field

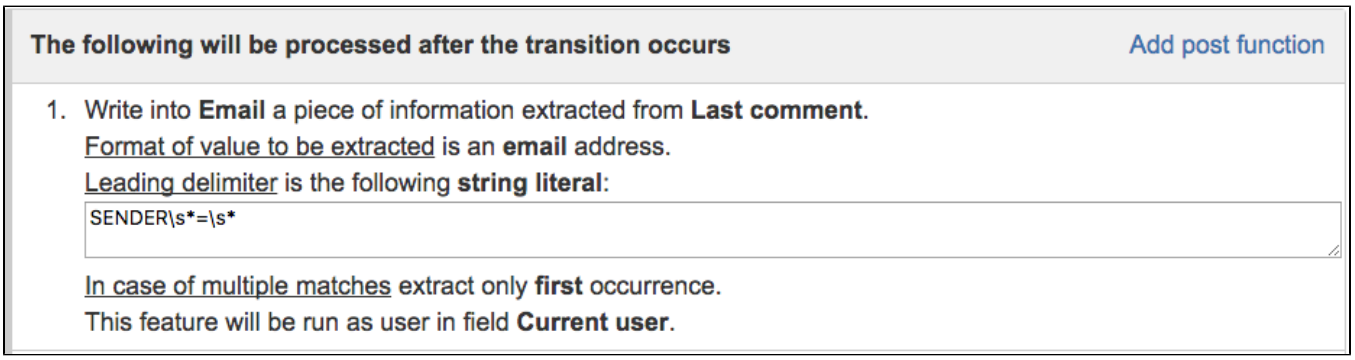
This is an example of the post-function's configuration for extracting an email address from the last comment of an issue and writing it into a custom field called "**Email**". The email is expected to be preceded by string "**SENDER =** ", with an uncertain number of spaces and ignoring the case. This is the configuration to do it:



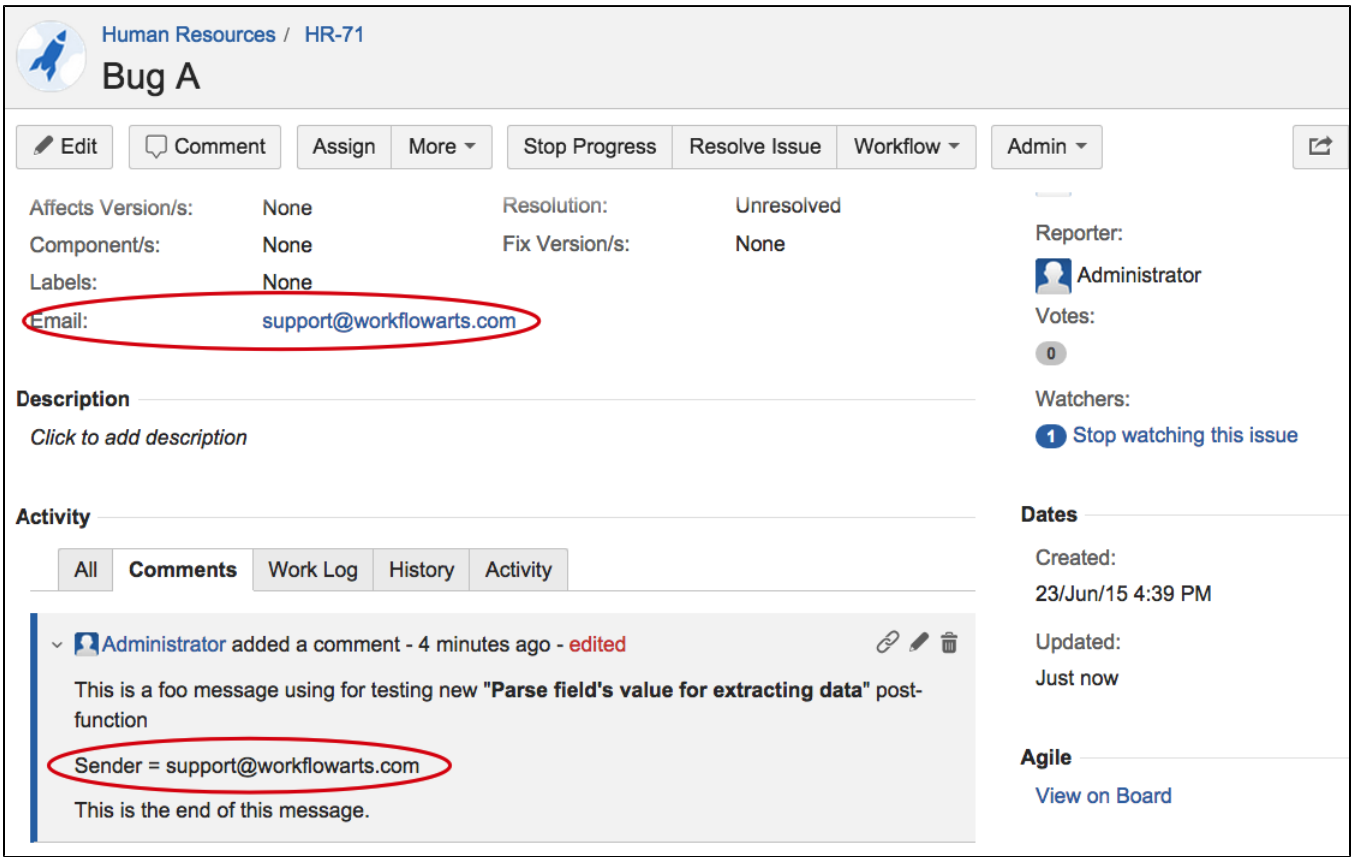


Leading delimiter: **SENDER\s*=\s***

Once configured, post-function's configuration look like this:



An example of the result of the execution of this post-function:



Usage Examples

Page: Parse description for creating issue links
Page: Parse summary for setting "Due date"
Page: Parse summary for setting issue priority
Page: Parsing text from last comment and appending it to issue's summary

Related Features

- **Copy parsed text to a field**: using advanced parsing mode you have a comprehensive set of formating functions at your disposal.
- **Format field value**