Regular expression renderer

This post function can be used for replacing a **substrings** with the content of **another field**.

You can implement this same behavior using more advanced features like the Update or copy field values or Format field value post functions.

⚙️ Configuration

Target field

Select the field where the substring should be replaced.

Replacement field

Select the field to copy the replacement value from.

Regular expression

Enter plain text representing a **valid regular expression** and optionally use field codes to insert field values. The expression will be used to match the substring in the selected target field.

Additional options

Choose to **update issues immediately** if you want Jira to fire a separate "Issue updated" event for any field change. This will also result in a dedicated **issue history** entry.

Conditional execution

You can **optionally** specify a logical expression to define the circumstances (or conditions) under which the post function should be executed.

The result of the logical expression must return a boolean value of either:

- **true** the post function will be executed
- **false** the post function will **not** be executed

Using the **conditional operator,** even complex or multi-layered conditions can be constructed.

Make sure to learn more about defining logical expressions and browse through the various **examples** here: Logical mode

📁 Use cases and examples

Use case

No content found.

If you still have questions, feel free to refer to our support team.