# Delete issue link

This post function **automatically deletes** one or multiple issue links.

## ⚙ Configuration

### Source issues

Select the **source issues** to create the issue links **from**. The following options are available:

| Option | Description |
| --- | --- |
| Current issue | The link will be deleted from the current issue. |
| Issue keys in field | When you select this option, specify the **field** containing the key(s) of the issues that should be unlinked.<br><br>The **field** must contain either a **single** issue **key** or a **list** of issue **keys**, separated by comma or blank. |
| Set issues manually (parser expression) | When you select this option, you can specify the issues to be unlinked through an expression in JQL mode. |

## Advanced filters

Using the advanced filters you can **optionally refine** the issue links to be deleted. All filters apply to the **destination end** of the issue link and not the **source issue**.

### Filter by link type

Only issues (at the destination end) matching the selected **link types** will be unlinked. Leave blank to skip this filter.

### Filter by issue type

Only issues (at the destination end) matching the selected **issue types** will be unlinked. Leave blank to skip this filter.

### Filter by status

Only issues (at the destination end) matching the selected **statuses** will be unlinked. Leave blank to skip this filter.

### Filter by destination issue

Only issues (at the destination end) matching the **selection** will be unlinked. Leave blank to skip this filter.

The following options are available:

| Option | Description |
| --- | --- |
| Issue key in field | When you select this option, specify the **field** containing the key(s) of the issues that should be unlinked.<br><br>The **field** must contain either a **single** issue **key** or a **list** of issue **keys**, separated by comma or blank. |
| Set issue manually (parser expression) | When you select this option, you can specify the issues to be unlinked through an expression in JQL mode. |

The single filters are **AND concatenated**. In order for the operation to be successful and unlink the issues **all filter criteria must be met**.

## Additional options

The **Limit to current project** option ensures that **only** links within the **same project** will be deleted, meaning that both the **source issue** and the **destination issue** must be in the **same project.**

## 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

## Run as

Select which **user** will be used to execute this post function. By default this parameter is set to the **current user**. You can also use field codes to run the function as a dynamic user (e.g. current assignee).

Make sure that the user running the post function has all the **relevant permissions** to perform the actions defined in the configuration (e.g. "Update Issues")!

If you want to keep track the actions being performed automatically, we suggest to create a **dedicated JWT account**, granted all relevant **permissions**, and use it in the Run as parameter to identify which changes have been made with JWT.

## Use cases and examples

| Use case | JWT feature | Workflow function | Parser functions | Label |
|----------|-------------|-------------------|------------------|-------|
| Remove blocking links when blocking issue is closed | ⚙ | Delete issue link | | |

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