isJwtTriggeredTransition()

This function returns `true` only if the current transition was being **triggered** by another JWT **post function**.

It is very common to automate transitions in other issues. If those transitions are being executed manually, it might make sense to have validations and post functions in place.

To make sure that JWT can execute a transition regardless of existing validators / conditions or post functions this function can be used.

Syntax

```
isJwtTriggeredTransition() #Output: Boolean
```

Examples

Parser expression	Description
`isJwtTriggeredTransition()`	This example returns the `true` if the current transition was triggered by a JWT.

Output

This function returns a   BOOLEAN

This function is useful for **bypassing validations** or **post functions** when a transition is being executed as part of an automation workflow.

This function is commonly used in a Logical expression inside the conditional execution parameter of post functions.

If you want to achieve the same for transitions that were triggered by a **bulk operation**, check out isBulkTriggeredTransition()

Transitions being triggered by the Transition issue action (as part of an automation rule) will be detected as well!

Use cases and examples

Use case

No content found.