toLogicalValue()

This function converts the a text which holds **true** or **false** to the logical value `true` or `false`. It is mainly used in connection with the function jiraExpression().

Syntax

```
toLogicalValue(text) #Output: Boolean
```

Examples

Parser expression	Description
`toLogicalValue(jiraExpression("issues.every(c=>c.name=='UI')",subtasks()))`	This example is used as a logical expression and returns `true` if all subtasks have a component **UI** To achieve this the following functions are used: • jiraExpression() • subtasks()
`toLogicalValue("true")`	This is a very basic use case for a logical expression - it returns `true`.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`text`	TEXT	Any given text. ⚠️ If this text does not hold **true** or **false**, an error is returned!

Output

This function returns a BOOLEAN

Use cases and examples

Use case
No content found.