toNumber()

This function converts a **text** representing a number **into** a **number**.

This function expects a **decimal** representation of a number. In case it is not possible to parse the text to a number and **`null`** is returned.

Syntax
`toNumber(text) #Output: Number`

Examples

Parser expression	Description
`toNumber("3.14")`	This example returns the number: **3.14**

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`text`	TEXT	Any given text representing a number.

Output

This function returns a NUMBER

Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Sum of Tempo billable hours			Number		executeRemoteAction() toNumberList() sum() toNumber()

Set custom IDs for each issue		Set or create JWT project property Update or copy field values	length() projectProperty() substring() toNumber() year()
Create a sub-task for every sub-task closed		Create issue	findReplaceFirst() first() findPattern() toString() sum() toNumber()
Set the next fix version		Update or copy field values	floor() toNumber() substring() length()
Calculate custom sequence numbers		Update or copy field values Set or create JWT project property	toUpperCase() substring() length() projectProperty() toNumber()