

formatDuration()

This function returns a **text** representing a time **duration** (in milliseconds), i.e. the **difference** between **two date-time values**, using the current user's language.

Syntax

`formatDuration(duration)` #Output: Text

Examples

Parser expression	Description
<code>formatDuration(2020-01-31 11:30 - 2020-01-30 00:00)</code>	This example returns: 1 day, 11 hours, 30 minutes (Given the user language is set to English .)
<code>formatDuration(60000)</code>	This example returns: 1 minute (Given the user language is set to English .)
<code>formatDuration({issue.resolutionDate} - {issue.created})</code>	This example returns the time between the creation and resolution of an issue.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
duration	<div>NUMBER</div>	A number representing a duration (in milliseconds) or the calculation of a duration.

Output

This function returns a

TEXT

This function is extremely helpful when you want to automatically calculate the duration in [JWT calculated text fields](#).

If you prefer a more **comprehensive** representation, please see [shortFormatDuration\(\)](#).

Function	Output
<code>shortFormatDuration()</code>	1d 11h 30m
<code>formatDuration()</code>	1 day, 11 hours, 30 minutes



Use cases and examples

Use case

No content found.
