shortFormatWorkDuration()

This function returns a **text** similar to shortFormatDuration(), but using the **work day** and **work week** defined at time tracking configuration, instead of 24 hours per day and 7 days a week.

Syntax

```
shortFormatWorkDuration(duration) #Output: Text
```

Examples

Parser expression	Description
`shortFormatWorkDuration(5 * 8 * {HOUR} + 2 * 8 * {HOUR} + 3 * {HOUR})`	This example returns : **1w 2d 3h** With 8 hours per **workday** and 5 days per **work week**. **{HOUR}** is a time macro.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`duration`	NUMBER	A number representing a duration 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 **detailed** representation, have a look at the formatWorkDuration() function.

Function	Output
`shortFormatWorkDuration()`	**`"1d 11h 30m"`**
`formatWorkDuration()`	**`"1 day, 11 hours, 30 minutes"`**

Use cases and examples

Use case

No content found.