timePart()

This function returns the **time part** of **any given timestamp**.

Syntax

```
timePart(timestamp, timeZone) #Output: Number
```

Examples

Parser expression	Description
`%{timePart({issue.created}, RUN_AS_LOCAL)}`	This example returns the time part of the issue **creation date timestamp** in milliseconds. If the creation date was **March 25th, 2020 23:15** the output would be **23:15** (in milliseconds).

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
`timestamp`	NUMBER	The parameter must be a valid **timestamp**. Usually this value is retrieved from a field (e.g. due date, created date).
`timeZone`	TEXT	The **time zone** used for the calculation.

Output

This function returns a NUMBER

If you need the **date** part instead you might want to have a look at the function datePart().

Use cases and examples

Use case
No content found.