

datePart()

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

Syntax

datePart(timestamp, timeZone) #Output: Number

Examples

Parser expression	Description
datePart({issue.created}, LOCAL)	This example returns the issue creation date, e.g. March 25th, 2020 00:00 as a number in milliseconds. If the creation date was March 25th, 2020 23:15 the output would be March 25th, 2020 00:00 (in milliseconds). The time part 23:15 will be removed from the timestamp and will be set to 00:00.

Additional information

Parameters used in this function

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

Output

This function returns a

NUMBER

 representing a timestamp

If you need the **time** part instead, you might want to have a look at the function [timePart\(\)](#).

 Use cases and examples

Use case	JWT feature	Workflow function	Field type	Automated action	Parser functions
Check if an issue was resolved on time			Text		datePart()

Set a date on the same week day on alternate weeks		Update or copy field values	<code>addDays()</code> <code>nextDayOfTheWeek()</code> <code>modulus()</code> <code>weekOfTheYear()</code> <code>datePart()</code>
Add comment after seven days in the same status			Add comment action