# year()

This function returns the year part of a timestamp based on a given time zone.

#### Syntax

year(timestamp, timeZone) #Output: Number

### Examples

Parser expression	Description
<pre>%{year({issue.created}, RUN_AS_LOCAL)}</pre>	This example returns the <b>year</b> part of the <b>issue creation date</b> If the issue was created on March 25th, 2020 23:15:30 the output would be 2020.
<pre>%{year(stringToDate("2020-01-01 00:30","Europe /Berlin"),"UTC")}</pre>	This example returns the <b>year</b> part of the <b>given date</b> , the timezone is <b>UTC</b> Due to the time zone <b>UTC</b> , the output will be <b>2019</b> .

## Additional information

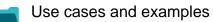
Parameters used in this function

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

Work days might depend on the time zone - it might be Dec 31st on the west coast of the US while at the same time it's already Monday Jan 1st in Australia.

#### Output

This function returns a NUMBER



Use case

No content found.