

dateToString()

This function converts a **date** value in a certain **time zone** and a certain **language** to a **text**.

Syntax

dateToString(timestamp, timeZone, language) #Output: Text

Examples

Parser Expression	Description
<pre>%{dateToString({issue.created}, RUN_AS_LOCAL, RUN_AS_LANG)}</pre>	<p>This example will take the timestamp (date-time in milliseconds) and translates it to a user friendly text, displayed in the entered language's format.</p> <p>This example might return:</p> <p>18/May/20</p>
<pre>%{dateToString({issue.created}, "Europe/Berlin", "de")}</pre>	<p>With a different server language (e.g. German) the output differs.</p> <p>This example might return:</p> <p>18/Mai/20</p>

Additional information

Parameters used in this function

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

Days might depend on the **time zone** - it might be Sunday on the west coast of the US while at the same time it's already Monday in Australia.

If you want to convert a **text** into a **date** you might want to have a look at the function [stringToDate\(\)](#).

Output

This function returns a

Use cases and examples

Use case

No content found.
