

addDays()

This function **adds** or **subtracts days** to or from **any given date**.

Syntax

addDays(timestamp, numberOfDays, timeZone) #Output: Number

Examples

Parser expression	Description
<code>%{addDays({issue.dueDate}, 2, RUN_AS_LOCAL)}</code>	This example adds 2 days to the issue's due date.
<code>%{addDays({issue.dueDate}, -2, RUN_AS_LOCAL)}</code>	This example subtracts 2 days from the issue's due date.
<code>%{dateTimeToString(addDays(1582930800000, -2, "Europe/Berlin"), "MMMM D YYYY, h:mm:ss a","es")}</code>	This example subtracts 2 days from a timestamp which represents February 29th, 2020. The obtained result is February 27th, 2020 12:00:00 am. The result is formatted using the function dateTimeToString()

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).
numberOfDays	NUMBER	The offset in days. Negative values are used to subtract days.
timeZone	TEXT	The time zone used for the calculation.

Output

This function returns a representing a timestamp

The output can be written into any Jira field of type **Date Picker** or **Date Time Picker**.

Use case

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