

Tokens in Dorico

Version 3.1, January 2020

Tokens can only be used in text frames, not in text items you create with **Shift+X** or **Shift+Alt+X**.

Tokens not specific to project/flows

<i>Token</i>	<i>Description</i>
<code>{@page@}</code>	Page number
<code>{@pageCount@}</code>	Total number of pages in the layout
<code>{@playernames@}</code>	Player names
<code>{@playerlist@}</code>	Player list
<code>{@layoutname@}</code>	Layout name (i.e. shown in the Layouts panel in Setup mode)
<code>{@layoutnumber@}</code>	Layout number (i.e. shown in the Layouts panel in Setup mode)

Project-wide fields in File > Project Info

<i>Token</i>	<i>Description</i>
<code>{@projecttitle@}</code>	Project title
<code>{@projectsubtitle@}</code>	Project subtitle
<code>{@projectdedication@}</code>	Project dedication
<code>{@projectcomposer@}</code>	Project composer
<code>{@projectarranger@}</code>	Project arranger
<code>{@projectlyricist@}</code>	Project lyricist
<code>{@projectartist@}</code>	Project artist
<code>{@projectcopyist@}</code>	Project copyist
<code>{@projectpublisher@}</code>	Project publisher
<code>{@projecteditor@}</code>	Project editor
<code>{@projectcopyright@}</code>	Project copyright
<code>{@projectworknumber@}</code>	Project work number
<code>{@projectcomposerdates@}</code>	Project composer dates
<code>{@projectcompositionyear@}</code>	Project composition year
<code>{@projectotherinfo@}</code>	Project other info

Per-flow fields in File ▶ Project Info

The following tokens will display the value for the flow that begins or continues in the first music frame on the page on which the token is used:

<i>Token</i>	<i>Description</i>
<code>{@flowtitle@}</code>	Flow title
<code>{@flowsubtitle@}</code>	Flow subtitle
<code>{@flowdedication@}</code>	Flow dedication
<code>{@flowcomposer@}</code>	Flow composer
<code>{@flowarranger@}</code>	Flow arranger
<code>{@flowlyricist@}</code>	Flow lyricist
<code>{@flowartist@}</code>	Flow artist
<code>{@flowcopyist@}</code>	Flow copyist
<code>{@flowpublisher@}</code>	Flow publisher
<code>{@floweditor@}</code>	Flow editor
<code>{@flowcopyright@}</code>	Flow copyright
<code>{@flowworknumber@}</code>	Flow work number
<code>{@flowcomposerdates@}</code>	Flow composer dates
<code>{@flowcompositionyear@}</code>	Flow composition year
<code>{@flowotherinfo@}</code>	Flow other info

Alternatively, you can insert the flow's number as shown at the bottom right-hand corner of the Flows panel in Setup mode between flow and the following word, for example `{@flow2title@}` will display the title of the second flow in the project.

Per-flow page count tokens

<i>Token</i>	<i>Description</i>
<code>{@flowPage@}</code>	Number of this page within the current flow, counting from 1
<code>{@flowPageCount@}</code>	Total number of pages in the current flow
<code>{@flownFirstPage@}</code>	The displayed page number on which flow n begins

Per-flow duration tokens

<i>Token</i>	<i>Description</i>
<code>{@flowDuration@}</code>	Duration of the current flow in minutes and seconds

<code>{@flownDuration@}</code>	Duration of flow n in minutes and seconds
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Flow number tokens

<i>Token</i>	<i>Description</i>
<code>{@flownumber@}</code>	Flow number (as shown in the Flows panel in Setup mode)
<code>{@flowInLayoutNumber@}</code>	Flow number (within the current layout)
<code>{@flowNumberRomanLower@}</code>	Flow number, shown as a lower-case Roman numeral
<code>{@flowNumberRomanUpper@}</code>	Flow number, shown as an upper-case Roman numeral

Music symbol tokens

<i>Token</i>	<i>Description</i>
<code>{@flat@}</code>	Flat accidental
<code>{@sharp@}</code>	Sharp accidental
<code>{@natural@}</code>	Natural accidental
<code>{@U+E050@}</code>	Treble clef
<code>{@U+E4C0@}</code>	Fermata above

(You can enter the code point for any SMuFL symbol between the `{@ @}` parts of tokens. SMuFL specification is available [here](#). You can also include music symbol tokens in fields in the **Project Info** dialog.)

Staff label tokens

<i>Token</i>	<i>Description</i>
<code>{@staffLabelsFull@}</code>	Full (long) staff labels of players in current layout
<code>{@staffLabelsShort@}</code>	Abbreviated (short) staff labels of players in current layout

Date and time tokens

<i>Token</i>	<i>Description</i>	<i>Example</i>
<code>{@date@}</code>	Standard date and time string (locale dependent)	Sun Dec 31 11:10:12 2017
<code>{@dateyear@}</code>	Four-digit year	2017
<code>{@dateyearshort@}</code>	Two-digit year	17
<code>{@datemonth@}</code>	Full month name (locale dependent)	October
<code>{@datemonthshort@}</code>	Short month name (locale dependent)	Oct

<i>Token</i>	<i>Description</i>	<i>Example</i>
<code>{@datemonthnum@}</code>	Month as a decimal number, range 1-12	10
<code>{@dateday@}</code>	Full weekday name (locale dependent)	Friday
<code>{@datedaysshort@}</code>	Abbreviated weekday name (locale dependent)	Fri
<code>{@datedaynum@}</code>	Day of month as decimal number, range 1-31	24
<code>{@dateymd@}</code>	ISO8601 date	2017-12-31
<code>{@datemdy@}</code>	Month day, year	December 31, 2017
<code>{@datedmy@}</code>	Day month year	31 December 2017
<code>{@datetime@}</code>	Time representation (locale dependent)	11:10:12
<code>{@datetimeHHMM@}</code>	Hours:minutes, hour in 24-hour clock range	23:10
<code>{@datetimeHHMMSS@}</code>	Hours:minutes, hour in 12-hour clock range	11:10
<code>{@datetimehour24@}</code>	Hour in 24-hour clock range	23
<code>{@datetimehour12@}</code>	Hour in 12-hour clock range	11
<code>{@datetimeminute@}</code>	Minute as decimal number, range 00-59	10
<code>{@datetimesecond@}</code>	Second as decimal number, range 00-59	44

The following tokens display the date and time at which the project was last saved:

<i>Token</i>	<i>Description</i>	<i>Example</i>
<code>{@projectdate@}</code>	Standard date and time string (locale dependent)	Sun Dec 31 11:10:12 2017
<code>{@projectdateyear@}</code>	Four-digit year	2017
<code>{@projectdateyearshort@}</code>	Two-digit year	17
<code>{@projectdatemonth@}</code>	Full month name (locale dependent)	October
<code>{@projectdatemonthshort@}</code>	Short month name (locale dependent)	Oct
<code>{@projectdatemonthnum@}</code>	Month as a decimal number, range 1-12	10
<code>{@projectdateday@}</code>	Full weekday name (locale dependent)	Friday
<code>{@projectdatedaysshort@}</code>	Abbreviated weekday name (locale dependent)	Fri

<i>Token</i>	<i>Description</i>	<i>Example</i>
<code>{@projectdatedaynum@}</code>	Day of month as decimal number, range 1-31	24
<code>{@projectdateymd@}</code>	ISO8601 date	2017-12-31
<code>{@projectdatemdy@}</code>	Month day, year	December 31, 2017
<code>{@projectdatedmy@}</code>	Day month year	31 December 2017
<code>{@projectdatetime@}</code>	Time representation (locale dependent)	11:10:12
<code>{@projectdatetimeHHMM@}</code>	Hours:minutes, hour in 24-hour clock range	23:10
<code>{@projectdatetimeHHMMSS@}</code>	Hours:minutes, hour in 12-hour clock range	11:10
<code>{@projectdatetimehour24@}</code>	Hour in 24-hour clock range	23
<code>{@projectdatetimehour12@}</code>	Hour in 12-hour clock range	11
<code>{@projectdatetimeminute@}</code>	Minute as decimal number, range 00-59	10
<code>{@projectdatetimesecond@}</code>	Second as decimal number, range 00-59	44