Date/Time Formatting Syntax

When setting a custom date/time format, you can combine your text with pre-defined markers:

- **Day**
  - `%d` : day of the month with a leading zero
  - `%j` : day of the month
  - `%z` : the number of the day in the year
  - `%q` : the number of the day in the quarter
  - `%N` : the number of the day in the week
  - `%D` : week day, abbreviated
  - `%l` : week day, full
- **Week**
  - `%W` : the number of the week in the year
  - `%e` : the number of the week in the quarter
  - `%w` : the number of the week in the month
- **Month**
  - `%M` : month, abbreviated
  - `%F` : month, full
  - `%m` : the number of the month with a leading zero
  - `%n` : the number of the month
- **Quarter**
  - `%Q` : the number of the quarter
- **Year**
  - `%Y` : year, 4 digits
  - `%y` : year, 2 digits
- **Hours**
  - `%g` : hours, in 12-hour format
  - `%G` : hours, in 24-hour format
  - `%h` : hours, in 12-hour format with a leading zero
  - `%H` : hours, in 24-hour format
- **Minutes**
  - `%i` : minutes with a leading zero
- **Seconds**
  - `%s` : seconds with a leading zero
- **Milliseconds**
  - `%u` : milliseconds with a leading zero
- **Date**
  - `%L` : date, long
  - `%S` : date, short
- **Time**

- `%T` : time, long
- `%t` : time, short

▼ Example:

> To transform `11.08.2017 13:50` into `custom text Aug, more text 2017, 13`, use the following formatting string:
>
> ```
> "custom text %M, more text %Y, %G"
> ```

Read on: Enrich Data Component