Custom Date/Time Format

In case you need to set a custom date/time representation, use a combination of the following templates:

- Day
  - **d**: the day of the month, without a leading zero
  - **dd**: the day of the month in 2-digit format
- Day of the week
  - **ddd**: the day of the week, abbreviated ("Sun", "Mon", etc.)
  - **dddd**: the day of the week in full-name format ("Sunday", "Monday", etc.)
- Month
  - **m**: the number of the month, without a leading zero
  - **mm**: the number of the month in two-digit format
  - **mmm**: the month name, abbreviated ("Jan", "Feb", etc.)
  - **mmmm**: the full name of the month ("January", "February", etc.)
- Year
  - **y** or **yy**: the last two digits of the year
  - **yyyy**: a four-digit representation of the year
- Hours
  - **h**: hours without a leading zero
  - **hh**: hours in two-digit format
- Minutes
  - **n**: minutes without a leading zero
  - **nn**: minutes in two-digit format
- Seconds
  - **s**: seconds without a leading zero
  - **ss**: seconds in two-digit format
- Milliseconds
  - **z**: the milliseconds without a leading zero
  - **zzz**: milliseconds in two-digit format

Example:

To represent `11.08.1917` in the following form: "It was **August 17**", you would use the following formatting: "It was `mmmm` `yy` ".

Read on: Excel File Export Component