

Inserting data

To insert data from a record,,into an email, the following syntax is used.

`{FIELDNAME}`

Custom functions

A couple of functions are implemented, allowing minor modification of data from fields, before inserting it.

Syntax: `@[FUNCTION]({FIELDNAME} [PARAMETER])`

Function: FALLBACK

Sample: `@FALLBACK({NAME} Friend)`

If the given field does not have a value, or is not found, the PARAMETER value will be used instead.

Function: DATEADD

Sample: `@DATEADD({DATE} 3 weeks)`

If the given field is a Date, Time or DateTime field, the value is modified by the given amount (positive or negative)

Supports wrapping inside FORMAT (see below).

Supported periods: minute(s), hour(s), day(s), week(s), month(s), year(s)

Function: DATESUB

Sample: `@DATESUB({DATE} 3 weeks)`

If the given field is a Date, Time or DateTime field, the value is modified by the given amount (positive or negative)

Supports wrapping inside FORMAT (see below).

Supported periods: minute(s), hour(s), day(s), week(s), month(s), year(s)

Function: FORMAT

Sample: `@FORMAT({NUMBER} 000.000)` or `@FORMAT({DATE} MMM, d YYYY)`

Formats a given number or date to the specified format.

Number formatting uses DecimalFormat and date formatting uses SimpleDateFormat.

It is possible to wrap this function around DATESUB and DATEADD like this:

`@FORMAT(@DATEADD({DATE} 3 weeks) MMM, d YYYY)`

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