VSys Relative Dates Formulas

For working with mail merges, reports and scheduled tasks

Previous:

Yesterday

<u>First date:</u> Add/subtract days -1 Day No adjustments Second date: Add/subtract days -1 Day No adjustments

This Mon-Fri (on Friday)

<u>First date:</u> Add/subtract days 0 No adjustments <u>Second date:</u> Add/subtract days -4 days No adjustments <u>Remember that this only works if you run it on Friday</u>.

Previous Week (Sun-Sat)

<u>First date:</u> Add/subtract weeks -1 week Start of week Second date: Add/subtract weeks -1 week End of week

Previous Month

<u>First date:</u> Add/subtract months -1 month Start of month Second date: Add/subtract months -1 month End of month

Previous Quarter

<u>First date:</u> Add/subtract months -3 month Start of quarter <u>Second date:</u> Add/subtract months -3 month End of quarter

Previous six months

<u>First date:</u> Add/subtract months -6 month Start of month Second date: Add/subtract months -1 month End of month

Previous Year

<u>First date:</u> Add/subtract years -1 year Start of year Second date: Add/subtract years -1 year End of year

Previous Fiscal Year

<u>First date:</u> Add/subtract years -1 year Start of fiscal year <u>Second date:</u> Add/subtract years -1 year End of fiscal year

Since the start of the year (including today)

<u>First date:</u> Add/subtract days 0 Day Start of the year <u>Second date:</u> Add/subtract days 0 No adjustments

Since the start of the year (excluding today (through yesterday))

<u>First date:</u> Add/subtract days -1 Day Start of the year <u>Second date:</u> Add/subtract days -1 days No adjustments

If run on January 1^{st} this would run for the previous year, but as of January 2 it will run for the current year.

From the start of the year through the end of the last month

<u>First date:</u> Add/subtract days 0 Day Start of the year <u>Second date:</u> Add/subtract days -1 months End of month

If run in January it would return January 1^{st} , 2013 through December 31^{st} , 2012. If you did the first date as -1 month/start of year you'd get January 1^{st} , 2012 through December 31^{st} , 2012.

Future

Tomorrow

<u>First date:</u> Add/subtract days 1 Day No adjustments <u>Second date:</u> Add/subtract days 1 Day No adjustments

This Mon-Fri (on Monday)

<u>First date:</u> Add/subtract days 0 No adjustments <u>Second date:</u> Add/subtract days 4 days No adjustments

Remember that this only works if you run it on Monday.

Next Week (Sun-Sat)

<u>First date:</u> Add/subtract weeks 1 week Start of week <u>Second date:</u> Add/subtract weeks 1 week End of week

Next Month

<u>First date:</u> Add/subtract months 1 month Start of month Second date: Add/subtract months 1 month End of month

Next Quarter

<u>First date:</u> Add/subtract months 3 month Start of quarter <u>Second date:</u> Add/subtract months 3 month End of quarter

Next six months

<u>First date:</u> Add/subtract months 1 month Start of month Second date: Add/subtract months 6 month End of month

Next Year

<u>First date:</u> Add/subtract years 1 year Start of year <u>Second date:</u> Add/subtract years 1 year End of year

Next Fiscal Year

<u>First date:</u> Add/subtract years 1 year Start of fiscal year <u>Second date:</u> Add/subtract years 1 year End of fiscal year

Until the end of the year (including today)

<u>First date:</u> Add/subtract days 0 No adjustments <u>Second date:</u> Add/subtract days 0 End of the year

Until the end of the year (excluding today (starting tomorrow))

<u>First date:</u> Add/subtract days 1 day No adjustments <u>Second date:</u> Add/subtract days 1 day End of the year

From the start of next month through the end of the year

<u>First date:</u> Add/subtract months 1 month Second date: Add/subtract days 0 days End of the year