

Challenge #34: Date-Time Formatting



Here is this week's challenge, I would like to thank everyone for playing along and for your feedback. The link to the solution for last challenge #33 is HERE. For this challenge let's look at creating a macro from scratch. I recommend you first solve the problem with tools on the canvas, then cake a macro from the tools.

Use Case: Our customer has a need to convert date/time strings into a date-time format.

Examples of the different input formats include: 4/8/2015 4.00, 5/10/2015 13.00. The conversion is automatic when the hours are 2 digits (10-24), but it ignores hours 1-9 (creates NULL values on conversion).

Objective: Create a macro to effectively convert and preserve the data in a date-time format.



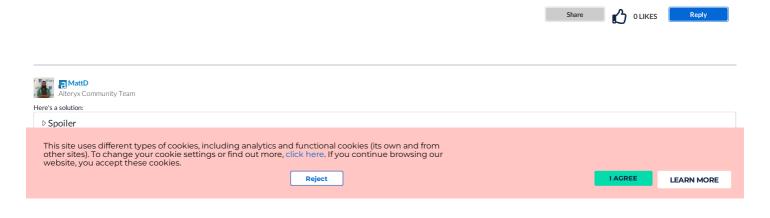


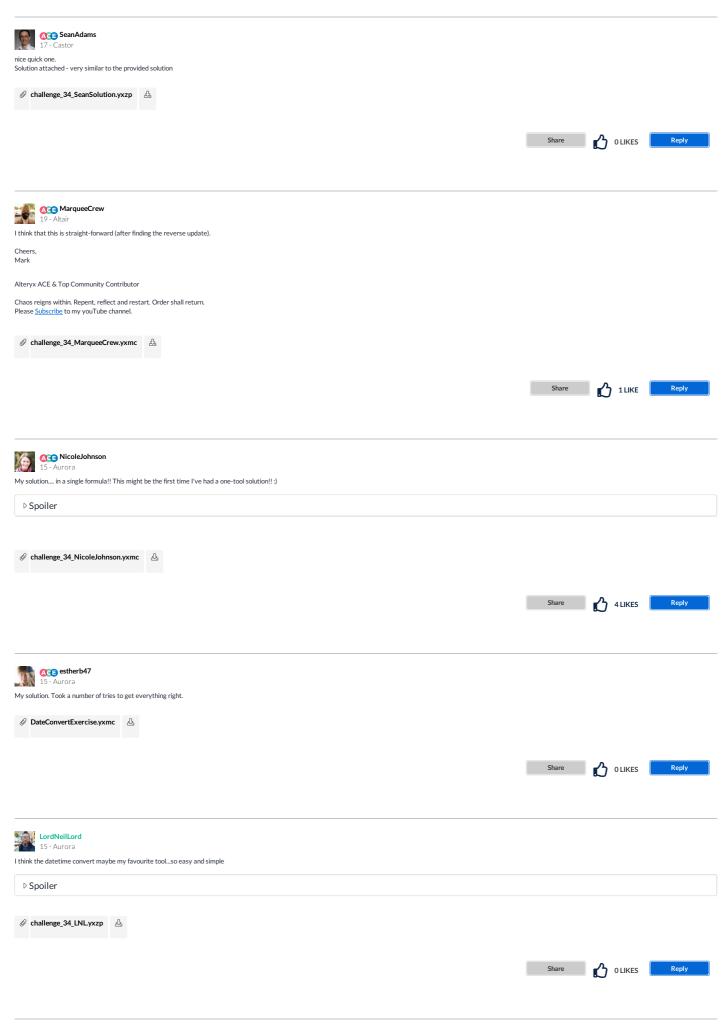
Thank you for posting this amazing exercise.

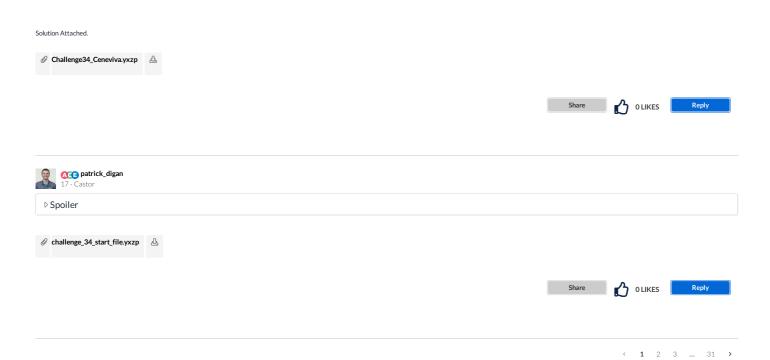
I am new to Alteryx community. Does anyone know how to upload my yxmd and yxmc files onto Alteryx Community?











All forum topics

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