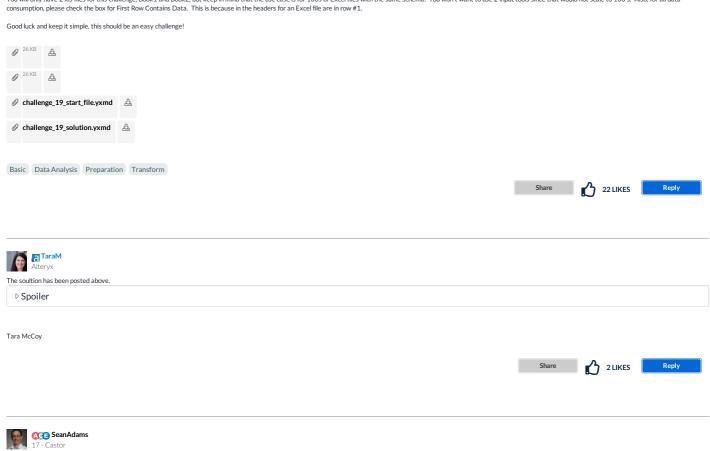
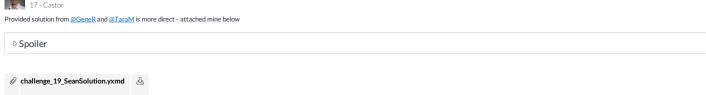


Use Case: Customer has 100's of xls files with 1 common sheet available in all workbooks. Through one process, the user would like to read across all of the xls files and return the values contained in specific cells - Row 2, Column 3 and Row 8, Column 2 for each sheet within each XLS workbook.

 $The \ result \ should be \ a \ table \ OR \ browse \ tool \ containing \ 3 \ columns: \ XLS \ File, Row2_Column3, \ and \ Row8_Column2.$

You will only have 2 xls files for this challenge, Book 1 and Book 2, but keep in mind that the use case is for 100s of Excel files with the same schema. You won't want to use 2 input tools since that would not scale to 100's. Also, for all data consumption, please check the box for First Row Contains Data. This is because in the headers for an Excel file are in row #1.



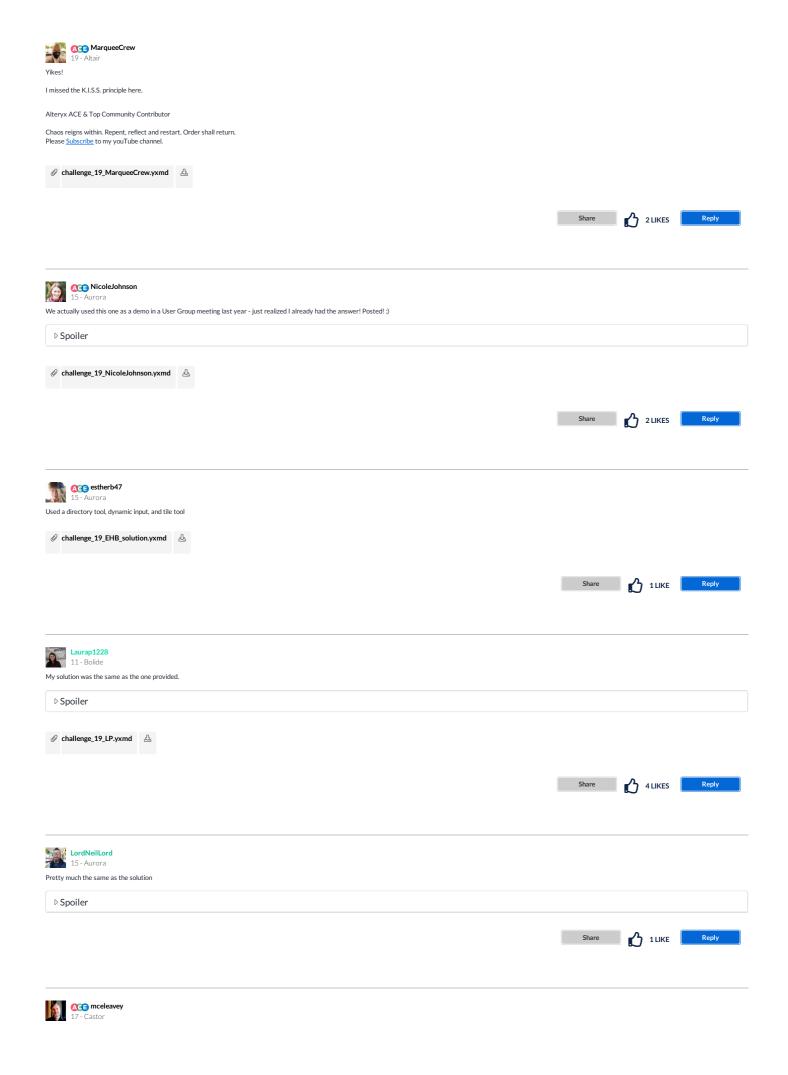


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Ok, going through the back catalogue. This was a nice and easy one and I assume everybody has done this in pretty much the same way: $\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right$

Spoiler

buːliən



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