Speed l Follow these Steps to

Improve your Files

Data

Properties

📾 Edit Links

Go to Data / Connections

- Is Edit Links clickable or greved out? If greved out, move to the next step. Connections - If not, click Edit Links and check which files are connected. Are these still valid? If not break the link

Clear unused cells from memory

now.

Go to each worksheet - Press Ctrl + End. If there are many columns and rows you don't need, highlight the last row/column in your sheet and press Ctrl + Shift + End. From Home tab, select Clear / Clear All. Save the Workbook. Close and when you re-open, the last cell will have changed to the last one in your sheet.

Check your usage of Volatile functions and conditional formatting

Do you have too many volatile functions in your sheet? Remove these and see if there is an impact. If yes, replace these with alternate non-volatile formulas. Is too much conditional formatting making your file slow? Revise these as necessary

Infographic made in Excel :-)



Go to Formulas / **Name Manager**

Do you have any #Ref or other invalid references? If ves sort on these and delete them completely. Name Manager

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Value		Refers T
#REF!		=#REF!
#REF!		=#REF!
#REF!		=#REF!
	Value #REF! #REF!	Value #REF! #REF!

Remove

Invalid Formulas

Do you have old formulas that return errors in cells which you no longer need? Remove these now.



Double check your formulas

Are you using too many workarounds? Is there a better function that can be used? Are you referencing too many cells? Update these now, or schedule a time when you will revise this. Don't skip this step!

List of Volatile Functions TODAY() NOW() OFFSET() RAND() RANDBETWEEN() INDIRECT()

CELL() DONE INFO()-

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