

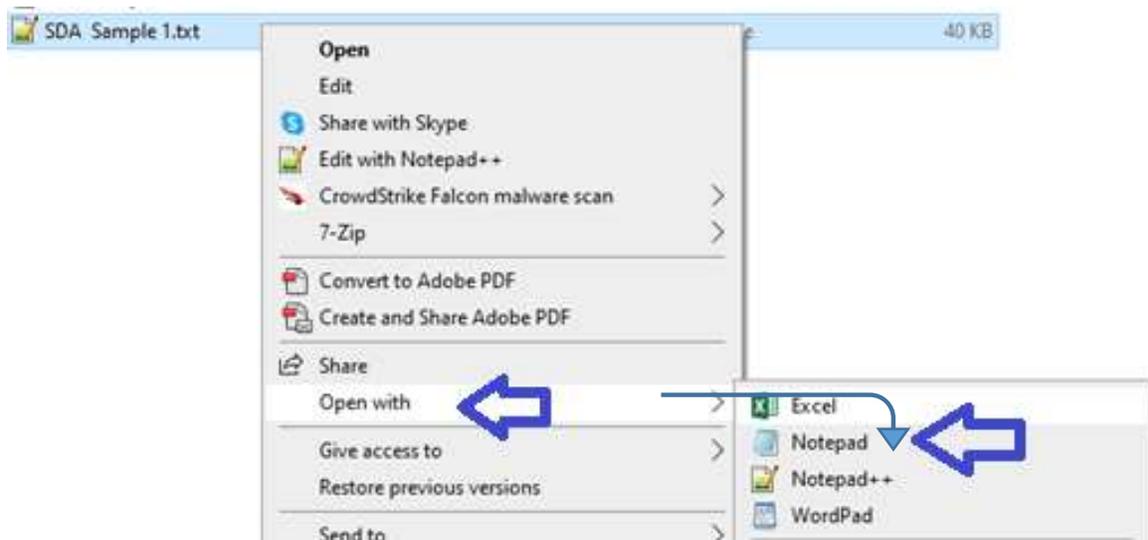
Tips for CSV, Excel and Sheets

While working in a spreadsheet we recommend that you:

- 1- Save the spreadsheet as Excel/Sheets *with all directions and headers*
- 2- Cut these (directions & header rows) and paste them to a new worksheet in the file for reference
- 3- BEFORE saving as CSV ensure there are no blank cells;
 - a. Find the first empty column to the right, select multiple blank columns and delete them.
 - b. Find the first empty row at the bottom, select multiple blank rows and delete them.
- 4- Save again as CSV
- 5- If you are loading the data next, keep the original file open.
- 6- If you need to re-open the CSV, date formats are very likely to revert back to MM/DD/YY

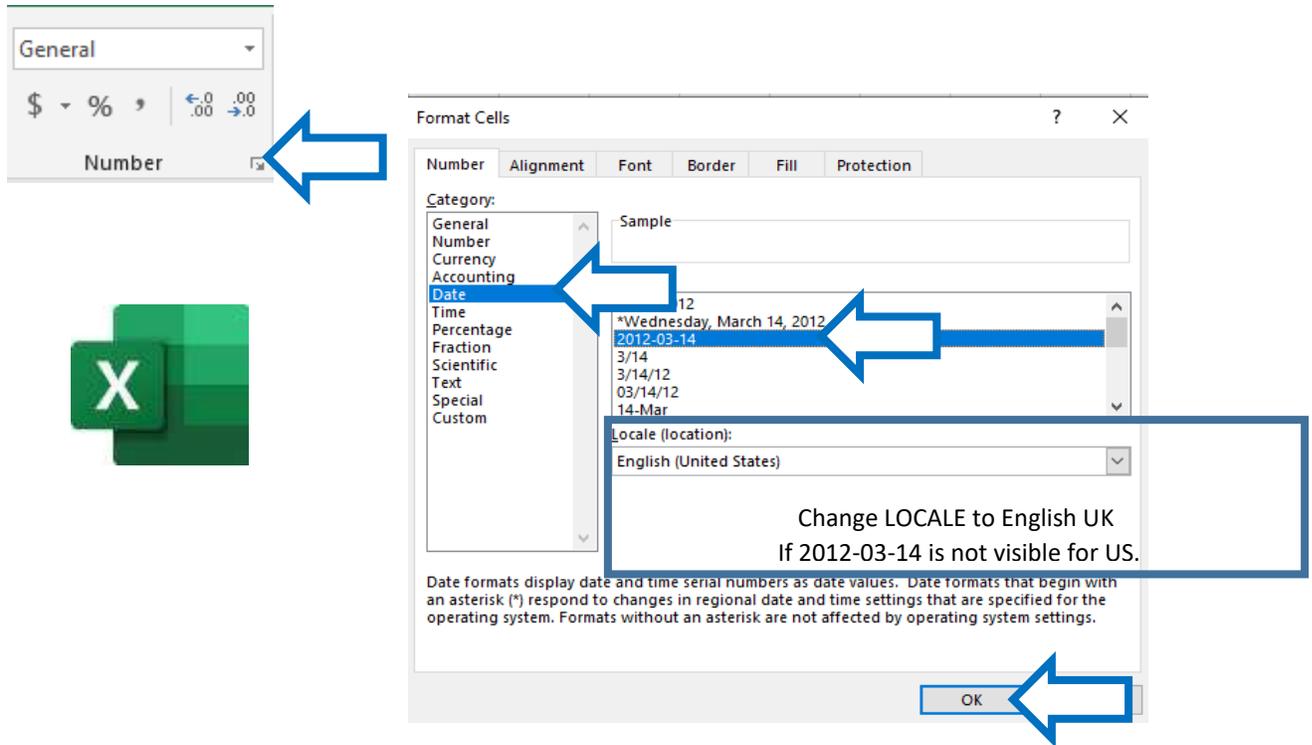
Comma-separated values (CSV) is a text file format that uses commas to separate values. A CSV file stores tabular data (numbers and text) in plain text, where each line of the file typically represents one data record. Each record consists of the same number of fields, and these are separated by commas in the CSV file. [Wikipedia](#)

L0 errors are frequently easy to identify by viewing the CSV file as the raw data.

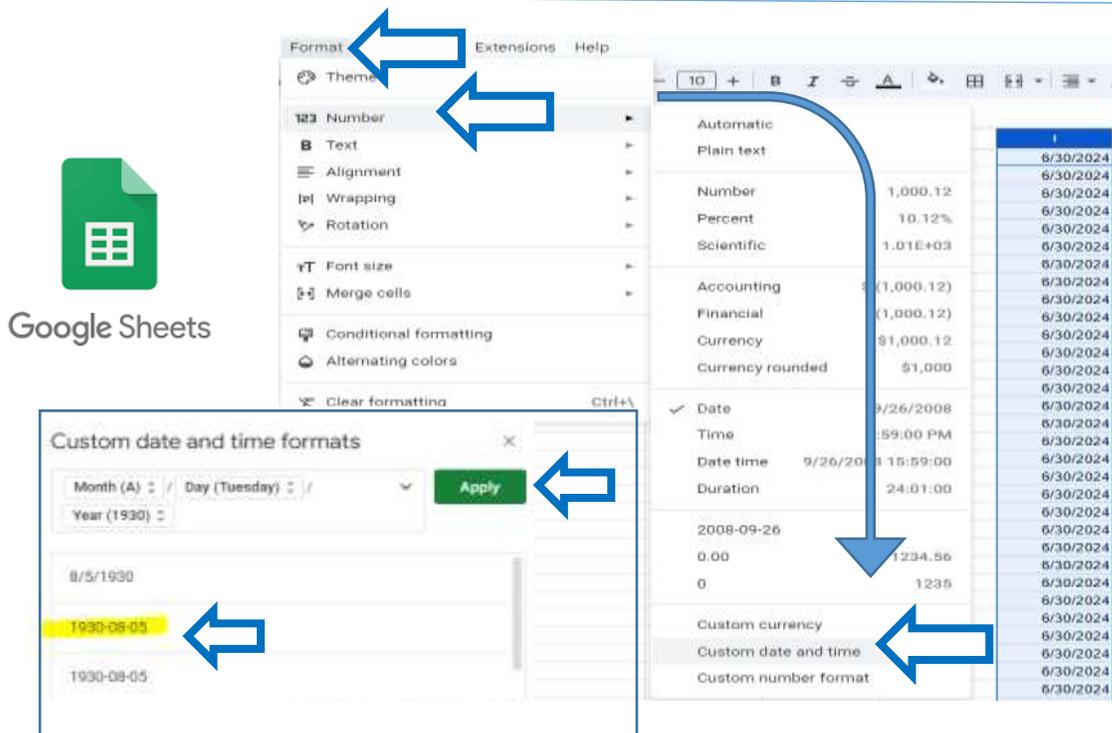


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3. Bad Dates -ALL dates must be in the format of YYYY-MM-DD. Accuracy can be ensured with custom formats in Excel and Sheets.



The image shows the 'Format Cells' dialog box in Microsoft Excel. The 'Number' tab is selected, and the 'Date' category is chosen. A list of date formats is shown, with '*Wednesday, March 14, 2012' and '2012-03-14' highlighted. A text box notes: 'Change LOCALE to English UK. If 2012-03-14 is not visible for US.' The 'OK' button is also visible.



The image shows the Google Sheets interface. The 'Format' menu is open, and the 'Date' option is selected. A 'Custom date and time formats' dialog box is open, showing a list of date formats. The format '1930-08-05' is highlighted. A text box notes: 'Change LOCALE to English UK. If 2012-03-14 is not visible for US.'

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Creating a CSV in Sheets



Google Sheets

