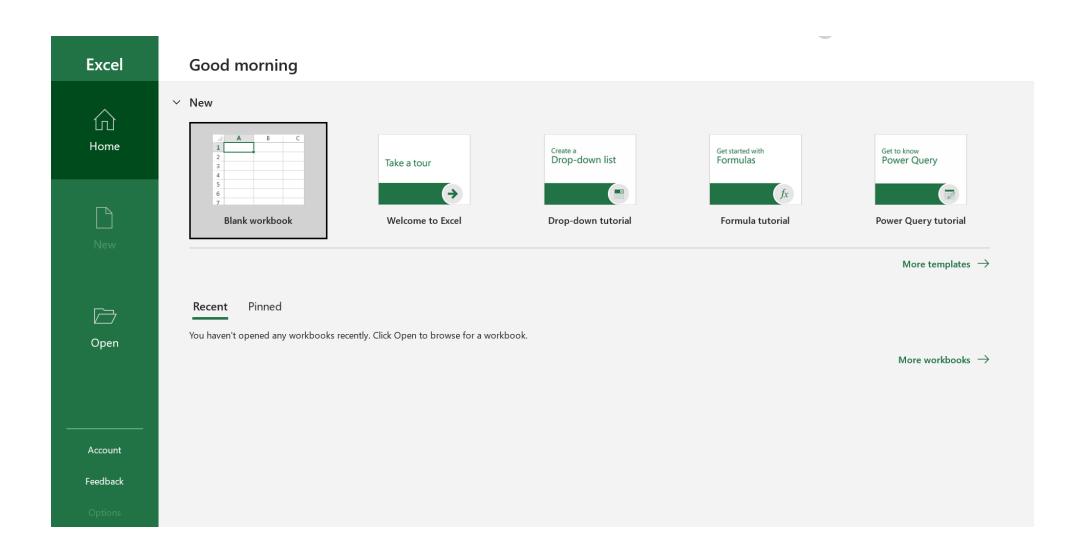
How to create a clean CSV file

Step-by-step guide

Web Service, Febbraio 2024

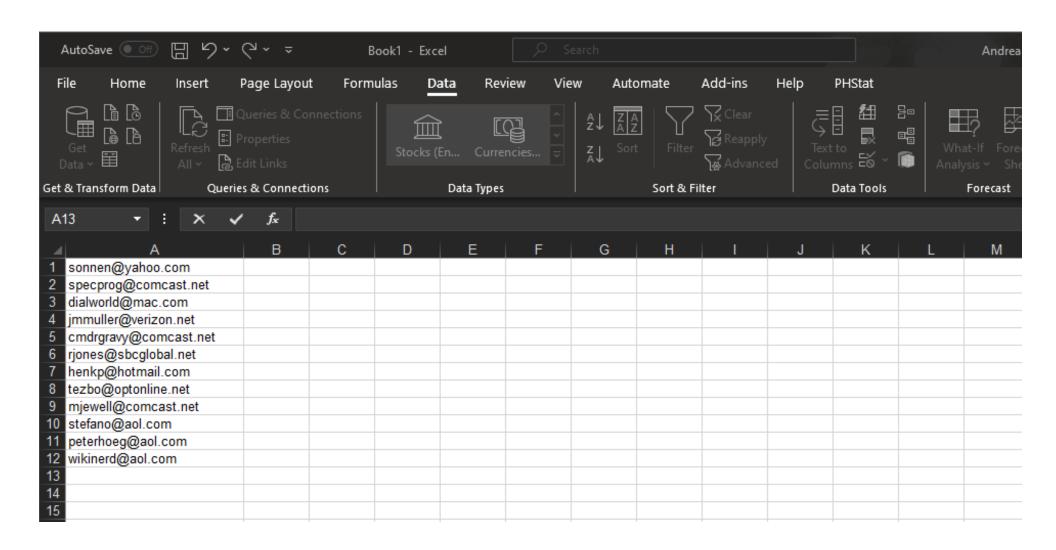
Open Excel

Launch Microsoft Excel on your computer.



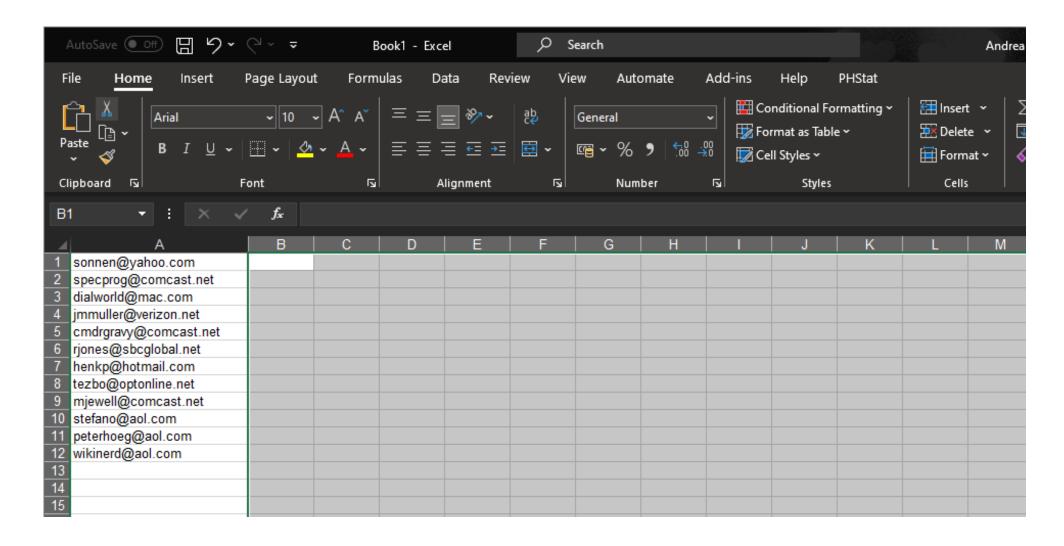
Enter Email Addresses

In a new worksheet, enter your email addresses in a column. You can start from the first cell in column A.



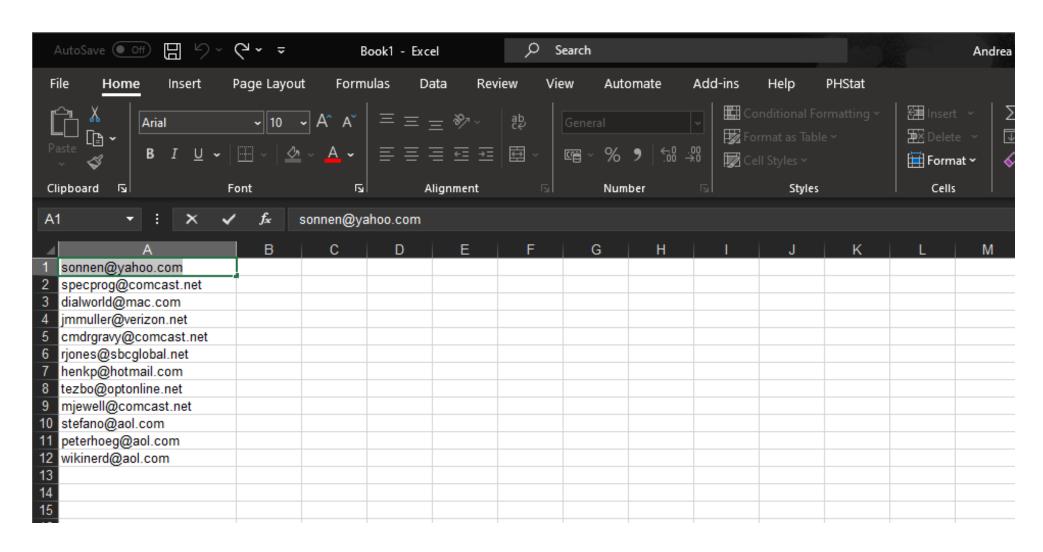
Remove Unwanted Data

If there is any unwanted data in the worksheet, delete it to ensure that only email addresses remain in the column.



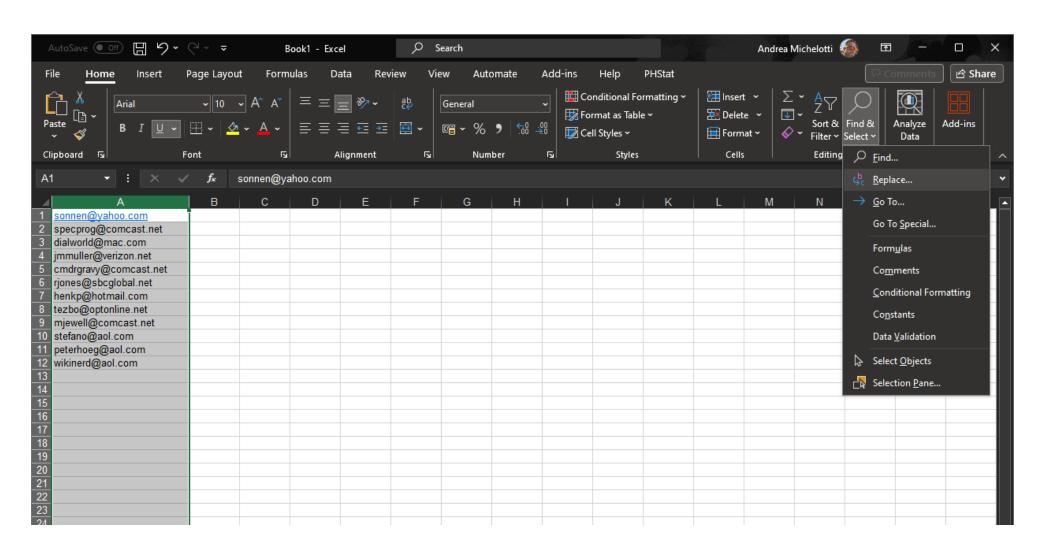
Check Data Format

Ensure that all email addresses are entered correctly and in the desired format (e.g., example@email.com).



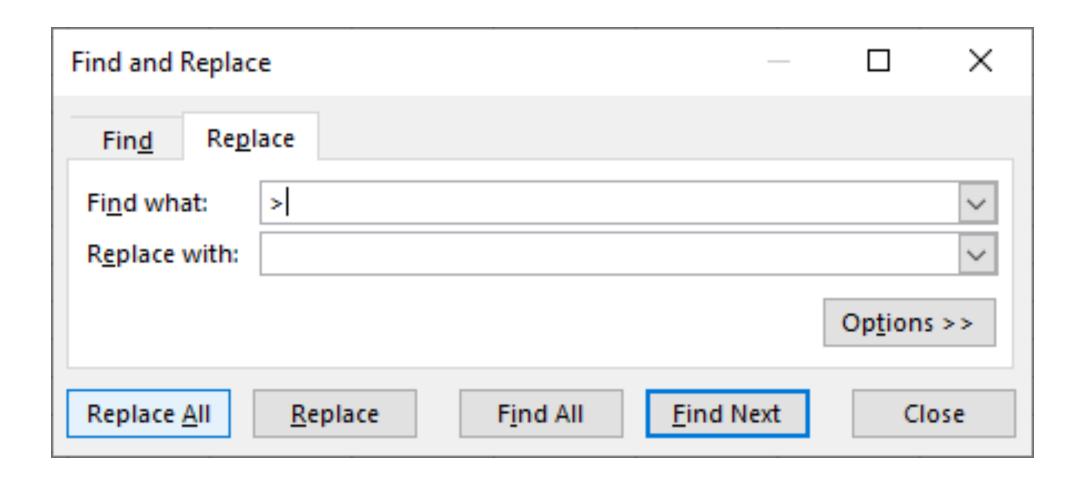
Remove Unwanted Characters

Select the column containing the email addresses. Then, use the "Find and Replace" feature (Ctrl + H) to find and replace any unwanted characters: spaces, >, <, ", ', ...



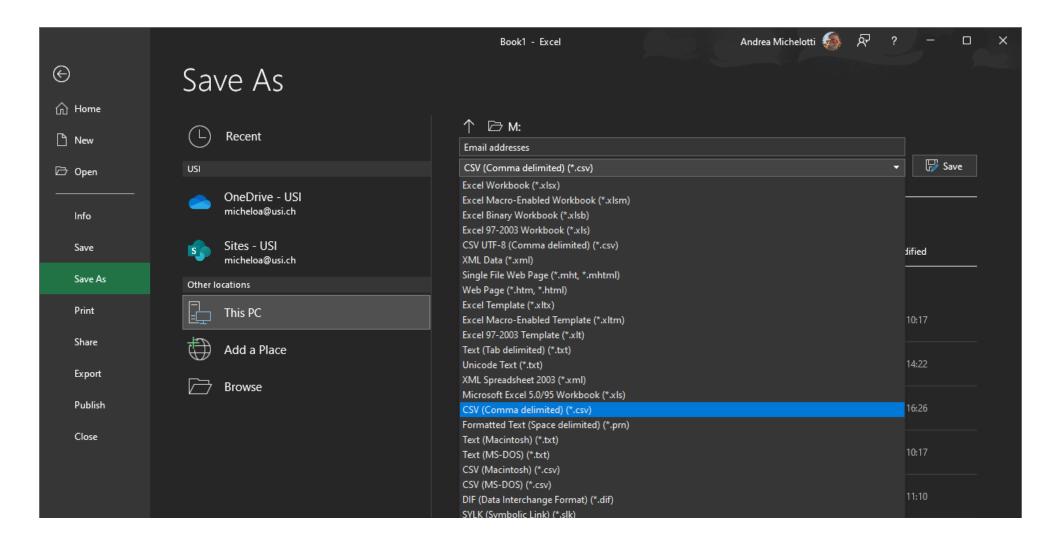
Remove Unwanted Characters

Select the column containing the email addresses. Then, use the "Find and Replace" feature (Ctrl + H) to find and replace any unwanted characters: spaces, >, <, ", ', ...



Save as CSV

Once you've verified that only email addresses are in the column, go to the "File" menu and select "Save As."



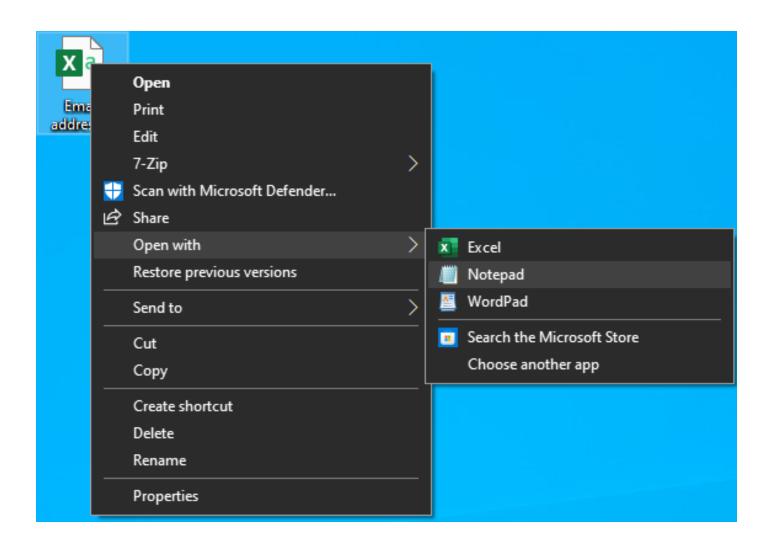
Choose CSV Format

In the "Save As" dialog box, choose a location to save your file. Then, in the "Save as type" dropdown menu, select "CSV (Comma delimited) (*.csv)."



Verify CSV File

Navigate to the location where you saved the CSV file and open it using a text editor or spreadsheet program to verify that it contains only email addresses, with each address separated by commas.



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