Subject: Re: Opening a .csv file
Posted by nbehrnd on Sat, 05 Mar 2022 17:26:31 GMT
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DataWarrior anticipates the columns in a .csv to be separated by a comma. Other characters occasionally seen in .csv as a separator (e.g., explicit space(s), semi-colon) indeed yield columns to coalesce into one when reading the input file with either File -> Open, or the shorthand Ctrl + O.

Check if the program generating the .csv allows an export with columns separated by a comma while representing floating numbers with a decimal point.

If this isn't adjustable, identify in your text editor of choice (it needn't be a word processor) a «find and replace» function to perform an adjustment in the intermediate form of the .csv before it is read by DataWarrior. In case real numbers originally are represented with a comma, substitute these by a period/full stop in first place; and then substitute our column separator by a comma.

Note, this form of data input converts the first line of the .csv as header of DataWarrior's spread sheet.

Norwid