Subject: Updating Columns with Calculated Values
Posted by ELFritzen on Tue, 09 Feb 2021 15:41:09 GMT
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I have a number of columns in a DataWarrior containing up to three variables, combining these variables into one column. The expression I use to calculate these values is:

str(if(vendor_1!=0,vendor_1,"NaN")) + str("; ") + str(if(vendor_2!=0,vendor_2,"NaN"))

When I go to update and recalculate these "combined" columns, the columns only recalculate after I change the "Data Type" in each of the variables to either "number" or "automatic", depending on what I see as a data type. So in other words, if the data type in the variable is set to "number", I change the type to "automatic" and then I can recalculate the combined column. If the data type is "automatic", changing it to "number" then recalculating the column works. It's not that critical, as long as I know how to get the calculated values I need. I just wanted to pass this along to see if anyone else has this issue, or if it can be fixed.

Thanks,
Ed

Subject: Re: Updating Columns with Calculated Values
Posted by thomas on Thu, 11 Feb 2021 10:22:32 GMT
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Hi Ed,

I tried with version 521 and with the current dev version using the following data, but couldn't reproduce the issue.
When changing an entry in one of the vendor columns, I could always recalculate. When I used a 2D-view with the
calculated value on an axis, this also reflected the change. Does the dialog open in your case?

Thomas

vendor_1 vendor_2 Calculated Column
1 0 1; NaN
2 1 2; 1
0 2 NaN; 2
1 3 1; 3
2 4 2; 4