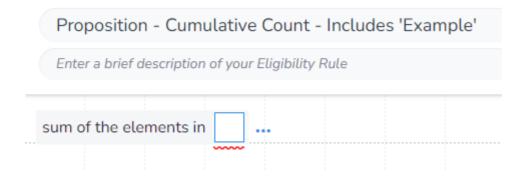
readme.md 2024-03-15

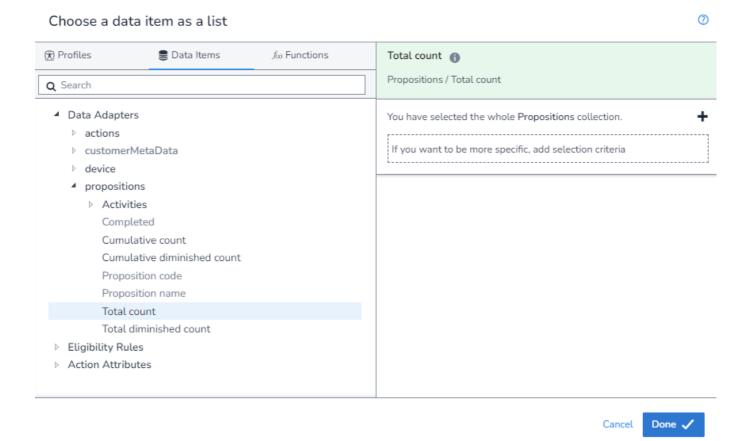
In this example we will get the Cumulative Count for all Propositions whose name includes "Examples".

The Proposition Name in the Proposition Data Adapter is actually the full Proposition Path. This means that when you using the includes filter, this will match the parent and all children as the Proposition Path of the child will contain the Proposition Path of the parent. This means that you should only ever use Total Counts instead of Cumulative Counts when using the Sum of the elements in aggrigator with the Includes filter, otherwise you will count children Propositions multiple times.

As we are aggrigating, we first need to select which aggrigation function we are using. We will be using Sum of the elements in to get the value of View Count for each matching Action:



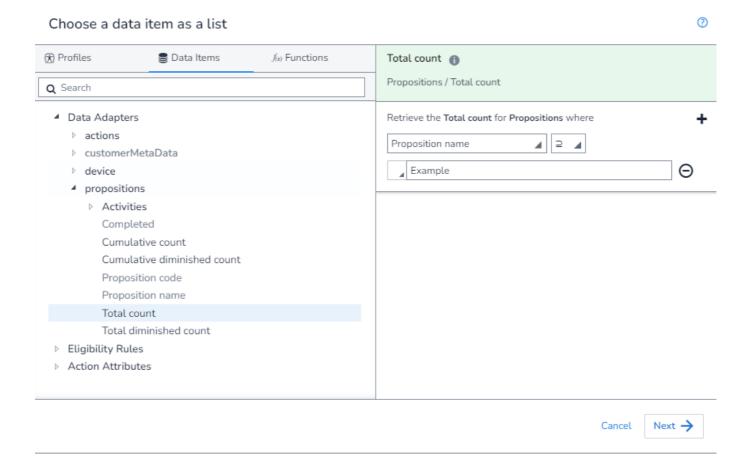
Next, we open the DIP, select the field we want:



You will notice that as we have used this function, when we enter the DIP we are limited to only fields that return a number and that we are not required to apply any filters.

Next, we apply our filter:

readme.md 2024-03-15



Finally, we save our rule:

