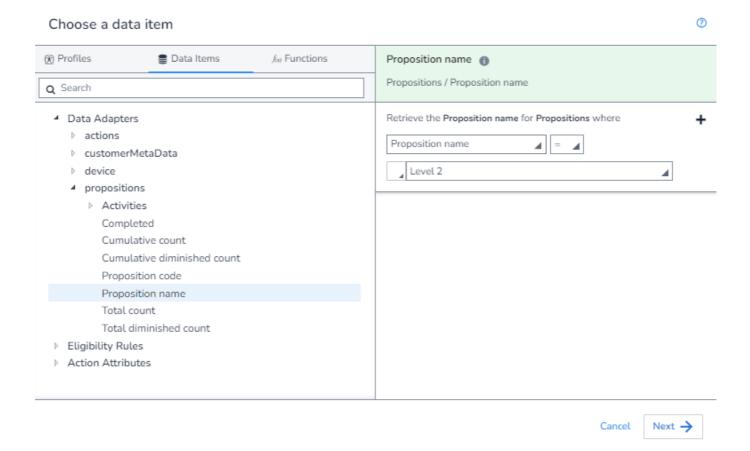In this example, we will get the sum of `Diminished Activity Counts` where the `Proposition` is the children of the `Proposition` "Level 2" but not itself, and the `Activity Type` contains the text "Checkout -".

First, we need to make a supporting rule that gets us the `Proposition Path` of the `Proposition` "Level 2". The `Proposition Name` in the `Proposition Data Adapter` is actually the full `Proposition Path` and so this field will be retrieved:
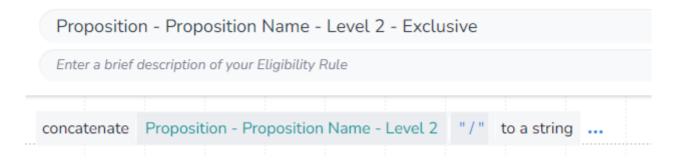

We can then save this rule:

This `Proposition Path` will match the `Proposition` "Level 2" and its children, but we only want it to match the children. To do this we need to append an "/" onto the end of our `Proposition Path` so the parent `Proposition` will no longer match:
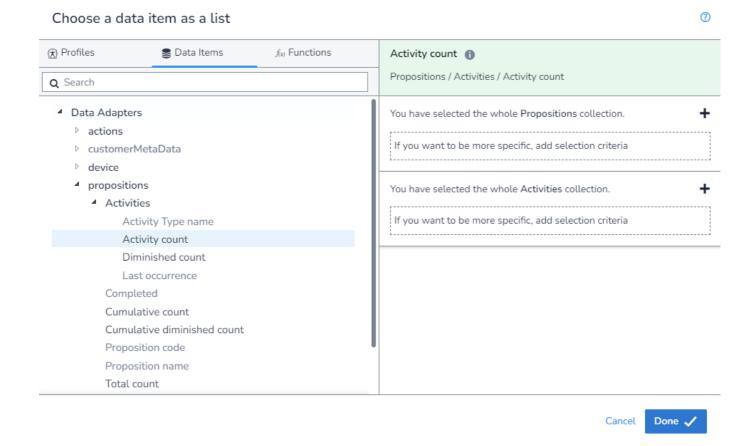
Proposition - Proposition Name - Level 2 - Exclusive

Enter a brief description of your Eligibility Rule

concatenate   Proposition - Proposition Name - Level 2   " / "   to a string   ...

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 total number of `Diminished Activity Count` for each matching `Proposition` & `Activity Type`:
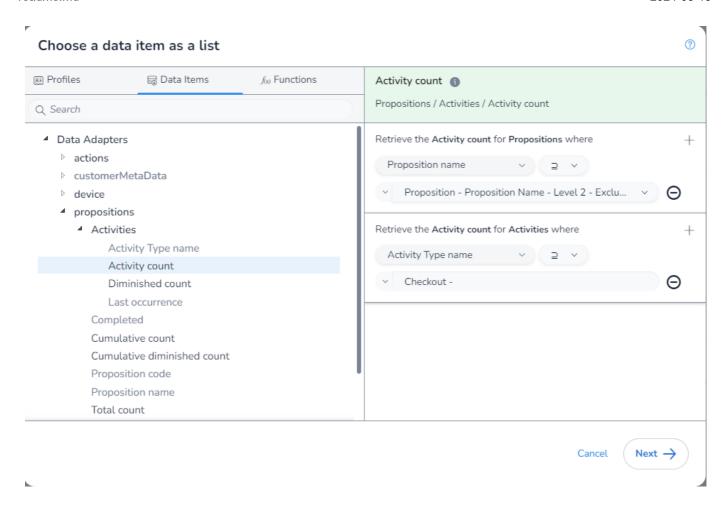
Proposition - Activity Count - Level 2 Exclusive + Includes 'Checkout -'

Enter a brief description of your Eligibility Rule

sum of the elements in   [   ]   ...

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

Choose a data item as a list   ⑦

Profiles	Data Items	fₓ Functions	Activity count ⓘ

Q Search   Propositions / Activities / Activity count

▴ Data Adapters
  ▷ actions   You have selected the whole **Propositions** collection.   ✚
  ▷ customerMetaData
  ▷ device   If you want to be more specific, add selection criteria
  ▴ propositions
    ▴ Activities   You have selected the whole **Activities** collection.   ✚
        Activity Type name
        Activity count   If you want to be more specific, add selection criteria
        Diminished count
        Last occurrence
      Completed
      Cumulative count
      Cumulative diminished count
      Proposition code
      Proposition name
      Total count

                                                                        Cancel   Done ✓

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

We will select the rule we made for the `Proposition`, and apply our `Activity Type` filter:

Finally, we save our rule: