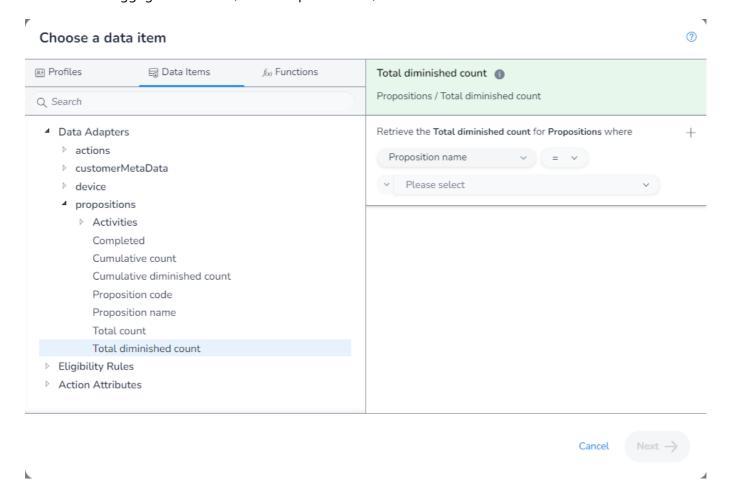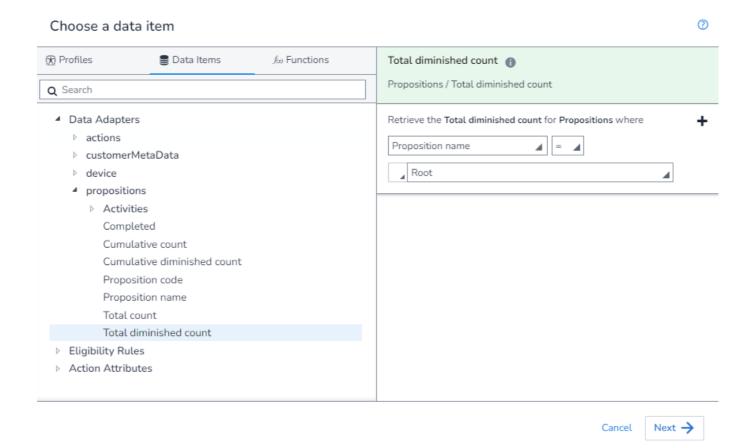In this example, we will get the `Total Diminished Count` where the `Proposition` is "Example"

As there is no aggrigation needed, we first open the `DIP`, select the field we want:

Next, we apply our filter:

Choose a data item

Profiles	Data Items	Functions

Search

- ▲ Data Adapters
  - ▷ actions
  - ▷ customerMetaData
  - ▷ device
  - ▲ propositions
    - ▷ Activities
    - Completed
    - Cumulative count
    - Cumulative diminished count
    - Proposition code
    - Proposition name
    - Total count
    - Total diminished count
  - ▷ Eligibility Rules
  - ▷ Action Attributes

Total diminished count ⓘ

Propositions / Total diminished count

Retrieve the **Total diminished count** for **Propositions** where ＋

| Proposition name | ◢ | = ◢ |

| ◢ Root | ◢ |

Cancel   Next →

Finally, we save our rule:

Proposition - Total Diminished Count - Root

Enter a brief description of your Eligibility Rule

Total diminished count of Root ...