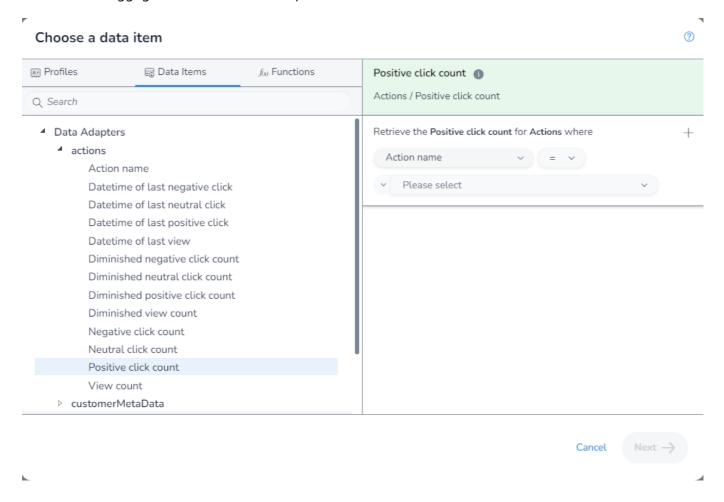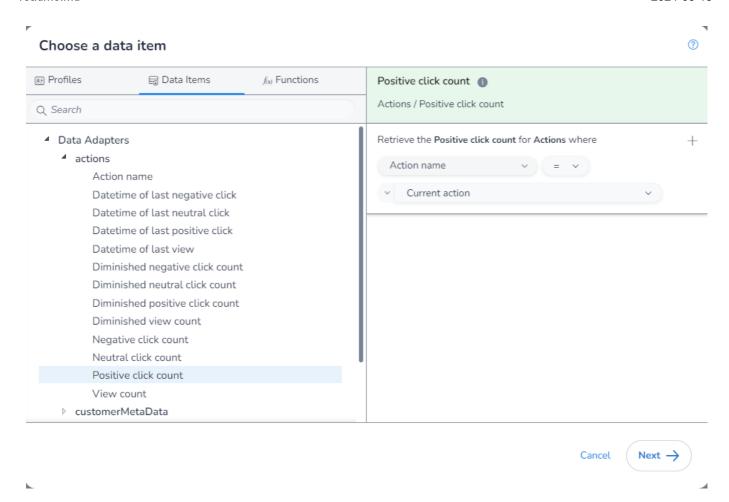In this example we will get the `Positive Click Count` where the `Action` is the `Current Action` that `MXO` is evaluating the `Eligibility` for.

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 |

Q Search

- ▲ Data Adapters
  - ▲ actions
    - Action name
    - Datetime of last negative click
    - Datetime of last neutral click
    - Datetime of last positive click
    - Datetime of last view
    - Diminished negative click count
    - Diminished neutral click count
    - Diminished positive click count
    - Diminished view count
    - Negative click count
    - Neutral click count
    - Positive click count
    - View count
  - ▷ customerMetaData

Positive click count ⓘ

Actions / Positive click count

Retrieve the **Positive click count** for **Actions** where   +

| Action name ⌄ | = ⌄ |

⌄ | Current action | ⌄

Cancel   Next →

Finally, we save our rule:

Action - Positive Click Count - Current Action

Enter a brief description of your Eligibility Rule

Positive click count of Current Action …