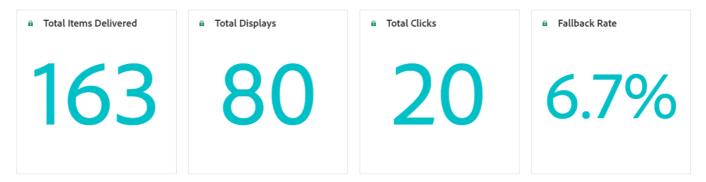
Experience decisioning {#decisioning}

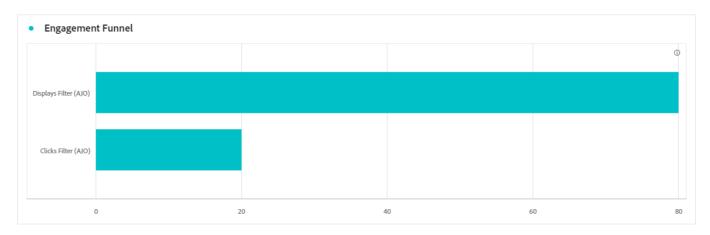
Decisioning KPIs {#decisioning-kpis}



The **Decisioning KPIs** provide key insights into your visitors' engagement with your experiences, including metrics such as:

- [!UICONTROL Total items]: total number of individual items that were part of a personalized experience or decisioning process within a specified period.
- [!UICONTROL Total displays]:
- [!UICONTROL Total clicks]: total number of times users clicked on items, links, products, or other interactive elements during a specified period of time.
- [!UICONTROL Fallback rate]: percentage of instances where no selection strategies qualified, resulting in the display of a generic or less-specific option.

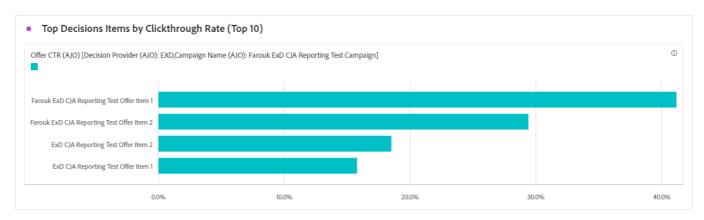
Engagement funnel {#engagement-funnel}



The **[!UICONTROL Engagement Funnel]** table monitors the performance of personalized experiences by assessing how effectively each stage of the funnel drives user interactions.

- [!UICONTROL Displays]: total number of times personalized experiences were shown or presented to users across various touchpoints.
- [!UICONTROL Clicks]: total number of times users clicked on personalized experiences that were displayed to them.

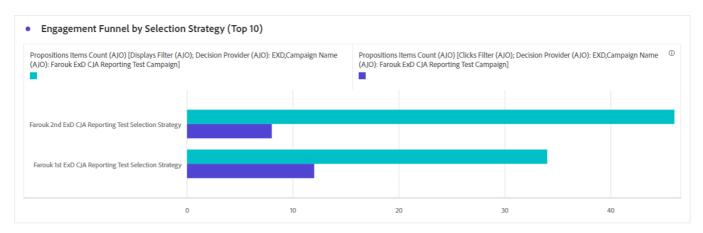
Top decision items by Clickthrough rate {#top-decision}



The **[!UICONTROL Top decision items by CTR]** table highlights the performance of individual items based on their Click-through Rate. This metric helps assess which items are most effective at engaging users and driving interactions.

• [!UICONTROL Click-through Rate (CTR)]: percentage of users who click on a link, ad, or recommendation compared to the number of times it was displayed.

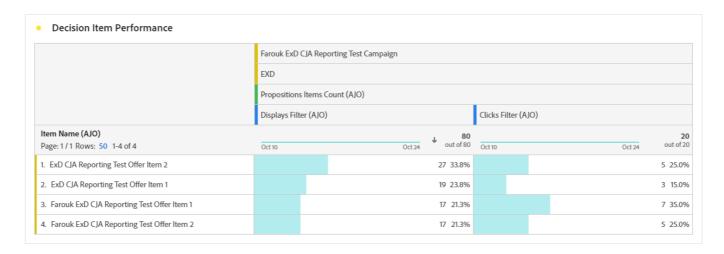
Engagement funnel by selection strategy {#engagement-funnel-selection}



The **[!UICONTROL Engagement Funnel by Selection Strategy]** table helps you monitor and analyze how effectively different selection strategies are engaging users with personalized experiences.

- [!UICONTROL Displays]: total number of times personalized experiences were shown or presented to users across various touchpoints.
- [!UICONTROL Clicks]: total number of times users clicked on personalized experiences that were displayed to them.

Decision items performance {#decision-items-performance}



The **[!UICONTROL Decision Items Performance]** table evaluates how well each item performs in engaging users and driving desired actions, such as purchases, clicks, or other responses.

- [!UICONTROL Displays]: total number of times personalized experiences were shown or presented to users across various touchpoints.
- [!UICONTROL Clicks]: total number of times users clicked on personalized experiences that were displayed to them.