Filter Products Variants By Range on Outcome Quizzes

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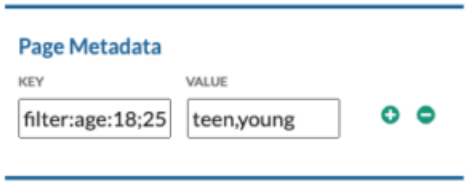
If you need to filter product variants by age ranges in your outcome quizzes, you can install the Digioh extension **Filter Products Variants By Range on Outcome Quizzes**. This app allows you to filter product variants based on a user's input and display the relevant variants accordingly. The filtering is configured using metadata on the **Thank You (thx)** page and the form elements.

Steps to Use:

1. **Set Up Metadata on the Thank You Page**:
    - On the **Thank You (thx)** page, add metadata in the format **filter:FIELD_NAME:RANGE** and define the to define the **VALUES** of the variants name as filtering criteria.
        - **FIELD_NAME**: The field you're filtering (e.g., **age**).
        - **RANGE**: A range of values for filtering (e.g., **18-25**).
        - **VALUES**: The product variants that should be displayed when the filtering criteria are met (e.g., **teen,young**).

    Example:

    - **filter:age:18-25=teen,young** will display the variants **teen** and **young** when the user selects an age between 18 and 25.



2. **Add Metadata on Form Elements**:
    - On the forms, where users input their age for instance, add the **filterFieldName** Metadata to the relevant form element. This metadata will collect the user's input to be used for filtering.

    Example:

    - If you are filtering by age, add the **filterFieldName** metadata to the age input field in the form.



3. **Configuring Filters**:

- Based on user input (e.g., their age), the app will filter product variants using the metadata defined on the **Thank You** page. The app compares the selected values against the filter criteria and applies the appropriate product filters.

Example:

- If the user enters an age of 22, and your metadata defines **filter:age:18;25=teen,young**, only the **teen** and **young** product variants will be displayed

Examples:

- **Filter by Age**:
  - On the **Thank You page**, add the following metadata: **filter:age:0-17=kids filter:age:18-25=teen,young filter:age:26-35=adult filter:age:36-50=middle_aged**
  - This filter will display **kids** products for users between 0 and 17, **teen** and **young** products for users between the ages of 18 and 25, **adult** products for ages 26-35, and **middle_aged** products for ages 36-50.
- **Form Element**:
  - On the form page where the user inputs their age, add the following metadata to the age input field: **filterFieldName=age**
  - This will collect the user's age to be used for filtering on the **Thank You** page.

Once the app is installed and configured, it will automatically filter and display the correct product variants based on the user's age input, creating a personalized product experience.

If you need further assistance, feel free to contact us at
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