

# Track Clicks on Sale Items

You can create a Web experience that tracks clicks or other interactions with products on sale by creating a custom event in [Event Builder](#) to track these clicks.

## Building the Custom Event

Follow these steps to build the click-tracking custom event in Event Builder.

1. Load your site in a browser, navigate to a page that contains products tagged with a "Sale" badge, and then launch your browser's developer tools to find the element needed for the event.
2. As necessary, expand the code to determine if and how you may need to revise the selector so that the custom event counts clicks only when the element contains the text "Sale." (In this example, the selector must be written to find the class `product-card` if it has the `<div>` element with the class `product-tag` that contains the text "Sale.")
3. Click **COMPONENTS** in the top navigation bar of the Monetate platform, and then click **Events**.
4. Click **CREATE EVENT**.
5. Navigate to a page that contains products tagged with a "Sale" badge, and then click **Click** on the **Interaction** tab.
6. Find a rough element selector for a product container with a sale product.
7. On the **Details** tab, revise the select as needed. To test the selector is accurate, press and hold the Shift key, click an element, and then verify that the click count increases when clicking an item that has the "Sale" badge.
8. If necessary, on the **Conditions** tab, add conditions to limit when the event should track clicks. (In this example, the event should only track clicks on index and search pages, so it requires a **Page type =** condition with the values `index` and `search`.)
9. Give the event a title and a description, and then click **CREATE & EXIT**.

The event is now ready to be used in a Web experience.

## Creating the Experience

Follow these steps to create a Web experience to deploy the click-tracking event on your site.

1. Click **EXPERIENCES** in the top navigation bar, and then select **Web**.
2. Click **CREATE EXPERIENCE**.
3. Click **WHY**, select **To serve everyone the same experience**, and then click **NEXT**.
4. Select a goal metric and then click **NEXT**.
5. Click **ADD METRIC**.
6. Select the click event you created in Event Builder, and then click **CHOOSE SELECTED**.
7. Make any additional adjustments to the secondary metrics as necessary, and then click **NEXT**.
8. Confirm that you've configured the WHY settings as required and then click **SAVE**.
9. Configure the WHO settings, if necessary. For this use case, the experience should target all site visitors, so there's no need to change the WHO settings.
10. Configure the WHAT settings with a Data Collect action.
  - a. Click **WHAT** and then click **ADD ACTION**.
  - b. Click **Other**.
  - c. Click **Data Collect**.
  - d. The action requires no action conditions, so click **CREATE**.
11. Because you tested the event when creating it in Event Builder and the experience only collects data, you don't need to preview it. Click **ACTIVATE**.