





1. Trigger Configuration:

- created a trigger named check-boxes.
- The **trigger type** is set to All Elements with a filter condition:
 - o Click Classes equals check-box.
- This ensures the trigger activates whenever an element with the class check-box is clicked.

2. Tag Setup:

configured a tag (in this case, a GA4 Event tag).

 This tag is associated with the check-boxes trigger, so it will fire whenever the trigger condition is met.

3. Debugging Using Tag Assistant:

- When tested the implementation using the Tag Assistant Debugger, the following happened:
 - o Clicking one of the three checkboxes on the page caused the trigger to activate.
 - Since the trigger was configured with the check-box class filter, the tag fired each time a checkbox was clicked.
- In the second screenshot, notice:
 - The Tag Assistant Debugger shows three "Click" events corresponding to the three checkbox clicks.
 - The GA4 Event tag was fired three times, matching the number of clicks on the checkboxes.

Key Observations:

- The tag is correctly configured to fire for any checkbox with the class check-box.
- The real-time firing of the tag in the debugger confirms the setup is working as expected.