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## **Resize Event**



Listens for a resize event, and fires a trigger when such an event is detected.

The Resize Event block is a fairly demanding feature that might influence performance. In order to use the Resize Event block, you must enable **resizeEventEnabled** in the element's **Advanced properties**.

For information on using dataflow blocks, see Dataflow.

## **Input/Output Properties**

These properties can take input and give output.

- input (event)
- active (boolean)
- fastResponse (boolean)

**input** specifies the event type to listen for. By default, it is the onResize event for this element.

**active** specifies whether the listener is currently listening.

**fastResponse** determines whether the fastResponse feature is enabled. Use this feature when you troubleshoot performance speed issues relating to this block.

- TRUE: The execution of this block's event is slightly prioritized, and the queue is kept clear.
- FALSE: This is the default behavior.

## **Output Properties**

These properties can give output. They cannot take input.

- event (event)
- offsetWidth (number)
- offsetHeight (number)
- clientWidth (number)
- clientHeight (number)

**event** fires when the input event occurs and displays the name of the event type. It can be bound to an event.

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**offsetWidth** returns the width of this entire element, in pixels, when the element is resized.

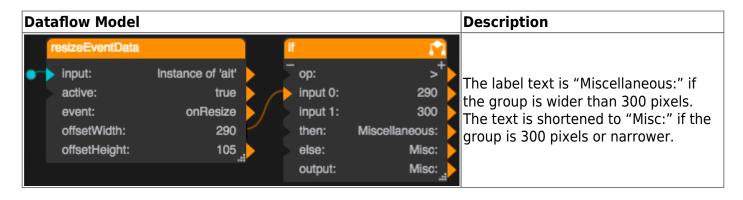
**offsetHeight** returns the height of this entire element, in pixels, when the element is resized.

**clientWidth** returns the width of the contents of this element, in pixels, when the element is resized. It includes padding, but it does not include the border or vertical scroll bar.

**clientHeight** returns the height of the contents of this element, in pixels, when the element is resized. It includes padding, but it does not include the border or horizontal scroll bar.

## Model

This is a basic use of the block.



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