

If Block



The If-Block allows the user to create a simple If-Then statement by defining inputs, the operation to apply to the inputs, as well as the ability to define what true and false mean.

Workflows

The Standard Workflow when applying an If-Block is to decide the type of statement you want to apply to the given inputs. Most common uses are == (value 1 equals value 2) or != (value 1 equals not value 2). Once the statement has been defined, you have the option to further define exactly what true and false equal, by defining the True and False Text.

Properties

Preview	Property	Description
If Block	Input 1	Value to be compared with Input 2
Input 1 <input type="text" value="1"/>	Operation	Specify how Input 1 & 2 should be compared
Operation <input type="text" value="=="/>	Input 2	Value to be compared with Input 1
Input 2 <input type="text" value="1"/>	Result	Output Value displaying True or False Value based on Conditions Result
Result <input type="text" value="Custom True Value"/>	Value Mapping	
Value Mapping <input type="text" value="Custom True Value"/>	True Value	Specify What Value to use if True
True Value <input type="text" value="Custom False Value"/>	False Value	Specify What Value to use if False
False Value		

Demo

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