Participant	Iteration	Hat/HatBlocks git revision used	How easy was it to understand the system interface? (Very difficult 1 - 5 Very easy)	How intuitive was the process of creating automations with blocks? (Not intuitive 1 - 5 Very intuitive)	How difficult were the past tasks? (Very easy 1 - 5 Very difficult)	After a little practice, how much easier did automation become? (No improvement 1 - 5 A LOT improved)	Do past tasks reflect real-world scenarios? (Y/N)	How confident are you in doing tasks to automate a Smart Home right now? (Not at all confident 1 - 5 Very confident)	How stressed did you feel during the tasks? (No stress 1 - 5 Very stressed)	Which features of the tool helped you the most?	Which features of the tool did you find most difficult/counterintuitive to use?	What can be done to improve the tool?	Overall, how satisfied are you with this automation tool? (Very dissatisfied 1 - 5 Very satisfied)
Isabel	1	6b44db78	4	5	2	5	Y	4	1	The shape of the blocks	Counterintuitive condition to check if event came from device X. Low contrast of the Background and Font color in some blocks.	Highlight the "Event came from Device" condition from the other conditions, as it is used in almost all automations. Names of possible blocks in the empty block places.	4
Camila	2	b50a87b2	2	1	3	4	Y	1	5	Explanatory text (tooltip)	Same device and event shapes.	Create a new shape for Event blocks. Separate the "Event came from Device" condition.	3
Alberto	2	b50a87b2	4	5	2	5	Y	5	1	Block shapes	Block snapping (blocks do not snap with ease).	Automation groupping (modules). Toggle action block. Font color visibility.	5
Mila	3	10466573	4	4	1	5	Y	4	1	Block shapes, toolbox	---	Explain that actions can be nested	4
Antonio	3	10466573	4	5	2	5	Y	5	1	Block shapes, documentation tooltip	In a house with many devices, the interface will contain a lot of blocks.	Maybe a searchbox for device blocks can help	5