Is it possible to run ConfiForms IFTTT macro on field transition

In ConfiForms, when you use ConfiForms IFTTT macros (Configuring ConfiForms IFTTT actions and rules), you can set conditions when this macro / action needs to be executed.

Conditions are basically filters (ConfiForms Filters), but with one very powerful addition - "hasChanged" function. See more about this function and others in Virtual functions.

But here, we would like to show you how you can set the condition in IFTTT macro to track the field transition, field value change from one value to another.

assume we have a field called "MyStatus", it is a dropdown field with many options and we are interested to know when the value of "MyStatus" field changes from "requested" to "development"

This is possible, because during the IFTTT execution we keep the synthetic property **_previousState**

So the condition to describe the above mentioned case will look like:

```
hasChanged(MyStatus):true AND MyStatus:development AND _previousState.MyStatus:requested
```

This translates to - when "MyStatus" field values has changed and it is now equals to "development" and previously it was "requested"

This whole expression goes into the ConfiForms IFTTT's macro "condition" field.... and that's it! 🙂 You have your field transition covered!