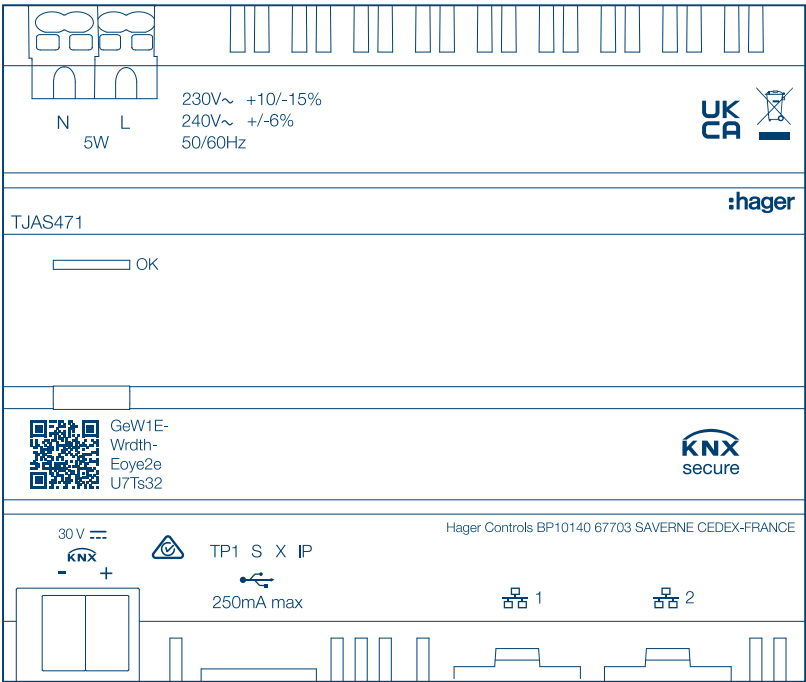


KNX building management system domovea Automations



domovea plus
TJAS471



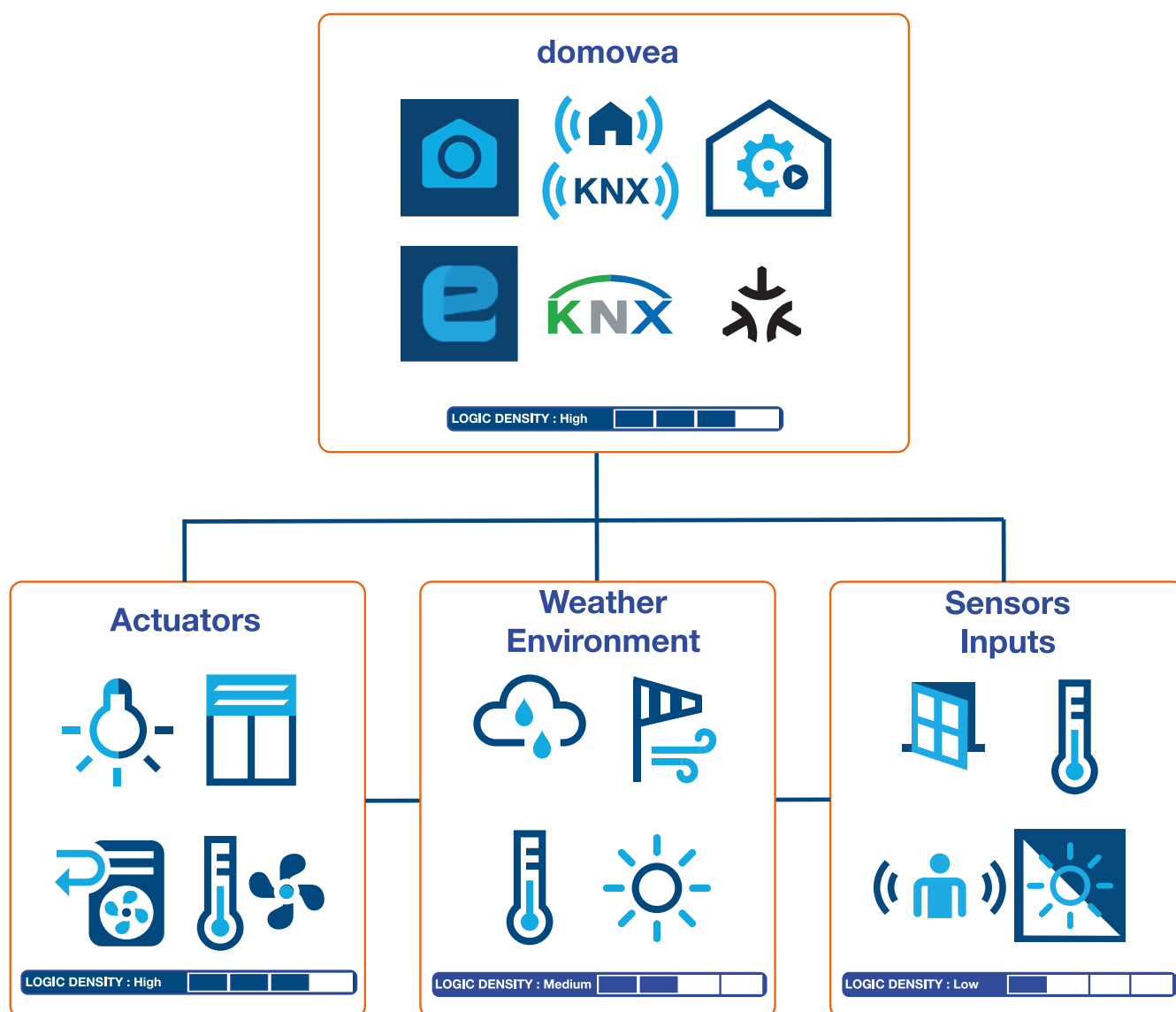
1	Introduction.....	3
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1 Introduction

This document aims to provide system integrators with a practical understanding of the domovea logic and automation ecosystem. It presents the available features, logical principles, configuration processes and the main use cases.

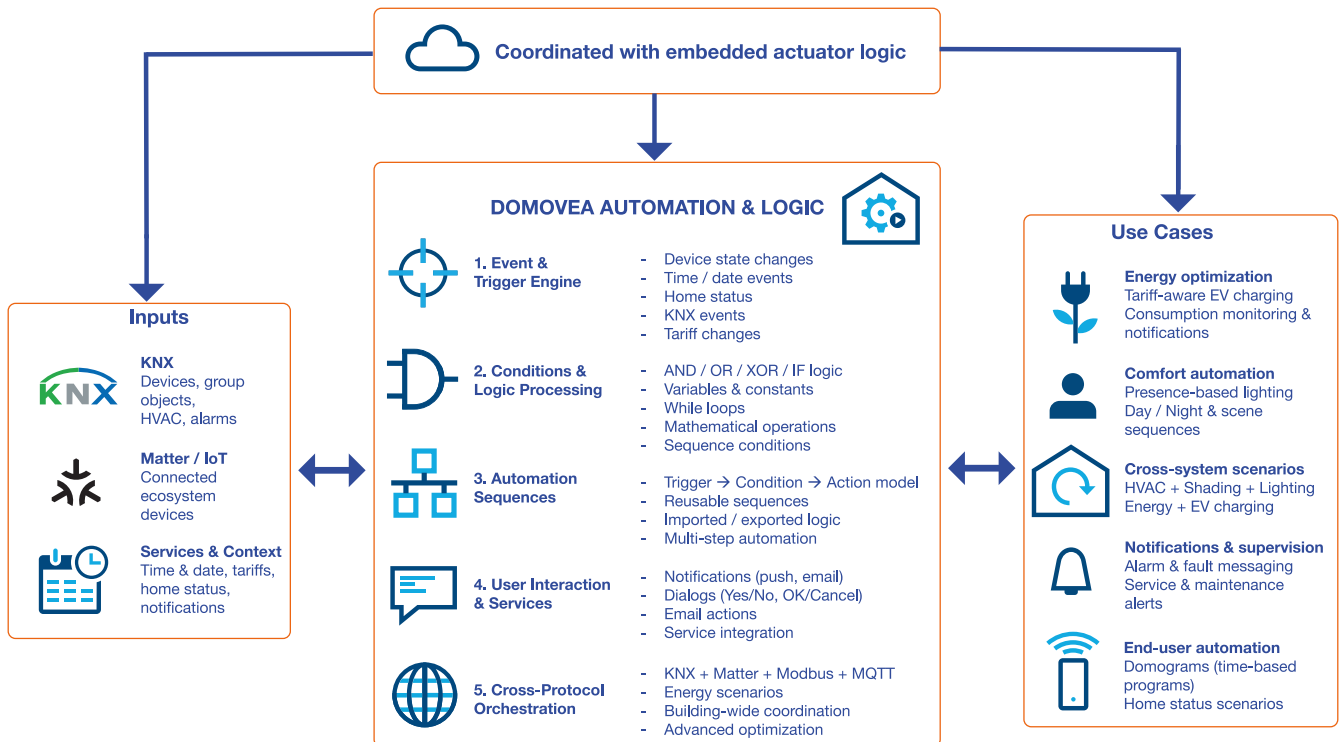
The objective is not only to describe the configuration steps, but also to clarify how the different automation components, including triggers, conditions, actions, variables, etc. services and home states interact within the domovea environment.

Logical distribution in the Hager ecosystem



Introduction

Logical structure in domovea



There are two categories of automation types in domovea:

- **Domogram**: Used to automate actions based on time criteria. They can be configured directly from domovea application.
- **Sequences**: Used to create complex scenarios and perform functions either in response to or independently of sensor states. Sequences are configured exclusively via domovea configurator.

The rest of this document deals exclusively with sequences, with the time scheduling functions covered by a specific document.

2 Navigation

The Automations / sequences interface allows you to create and manage advanced automations in the domovea system. The sequences make it possible to intelligently automate a building and improve comfort and energy efficiency.

Logical Rule: *How a sequence works: IF (trigger + conditions) --> THEN (actions)*

The screenshot displays the 'Automations' section of the domovea interface. On the left, a sidebar shows 'Sequences' (1/100) with 'Import' and 'New' buttons, and 'Home Status' (4/8) with a 'New' button. The main area is titled 'New sequence (1)' and includes a 'Variables 0/100' dropdown and icons for lock, share, and delete. The sequence is currently unnamed with 'No description'. It features three main sections: 'Trigger' (with 'Add a trigger' button), 'Conditions' (with 'Add a condition' button), and 'Actions' (with 'Test' and 'Add an action' buttons). Each section has a placeholder message: 'This sequence has no trigger', 'This sequence has no initial condition', and 'This sequence has no action' respectively.

The interface consists of:

- **A list showing the available sequences .**
It includes:
 - **New:** Create a sequence
 - **Import:** Import a configuration
- **A central setup area** for a run:
 - **General information:** Name, description, group.

The sequence is characterized by:

- **Trigger:** Defines the event that initiates the sequence (examples: Presence, push button, time programming).
- **One or more conditions:** Restrict execution (for example, Brightness, Temperature, Home Status).
- **One or more Actions:** Define the actions performed (for example, turn on the lights, open a flap, adjust the heater).

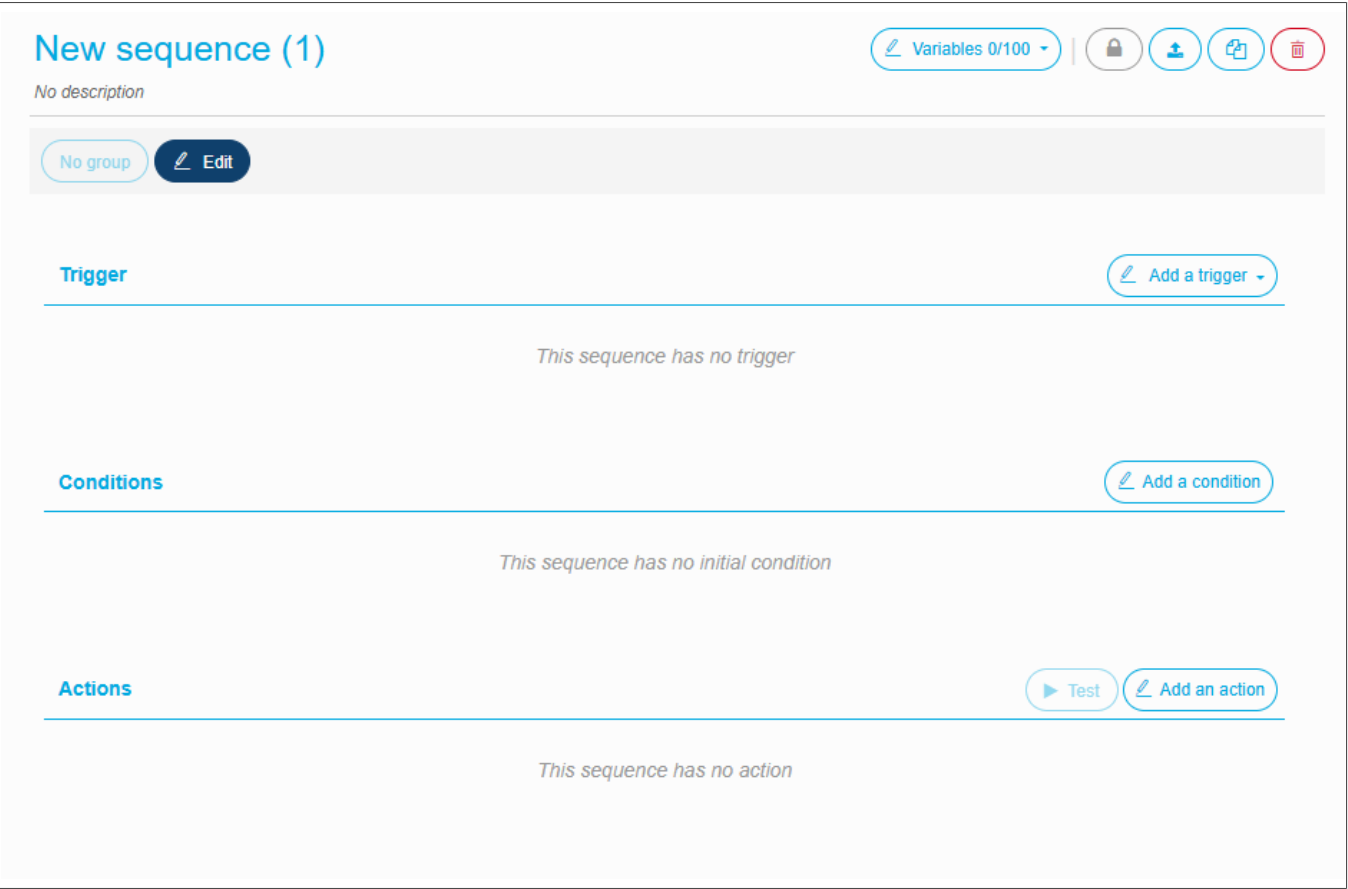
Navigation

Creating a sequence

– Click **New**



The **Sequence** window allows you to set the following properties: Trigger – conditions – Actions



Each sequence can be managed as follows:

	Open access to the outside	Allow access to a sequence from external services or applications
	Export	Save the configuration of a sequence to an external file
	Duplicate	Create a complete copy of the selected sequence
	Delete	Permanently delete the selected sequence from the installation

3 Variables

Overview

Variables are the **internal memory objects** of the domovea automation engine. They store, share, and modify dynamic information used by sequences, conditions, and actions.

Unlike KNX objects or physical equipment, a variable is not directly linked to a device. It acts as a **logical storage space** to hold temporary or permanent information within the system.

The variables are particularly suitable for creating advanced automations involving multiple sequences, intermediate calculations or custom operating states.

Creating a variable

- Click **Variables** and **New**



The **Variable** window allows you to set the following properties:

Variable

Name

Variable (1)

Type

String

Description

Initial value

OK

Cancel

- **Name**

The **Name** field uniquely identifies the variable in the project.

Examples: Eco_mode - setpoint_temperature - floor_presence - Active_rate

- **Description**

The **Description** field is used to document the functional role of the variable.

This part becomes particularly important in complex projects involving many sequences or multiple integrators.

- **Initial value**

The **initial value** is applied when the server is initialized or when the variable is created.

It represents the reference state before any modification by a sequence.

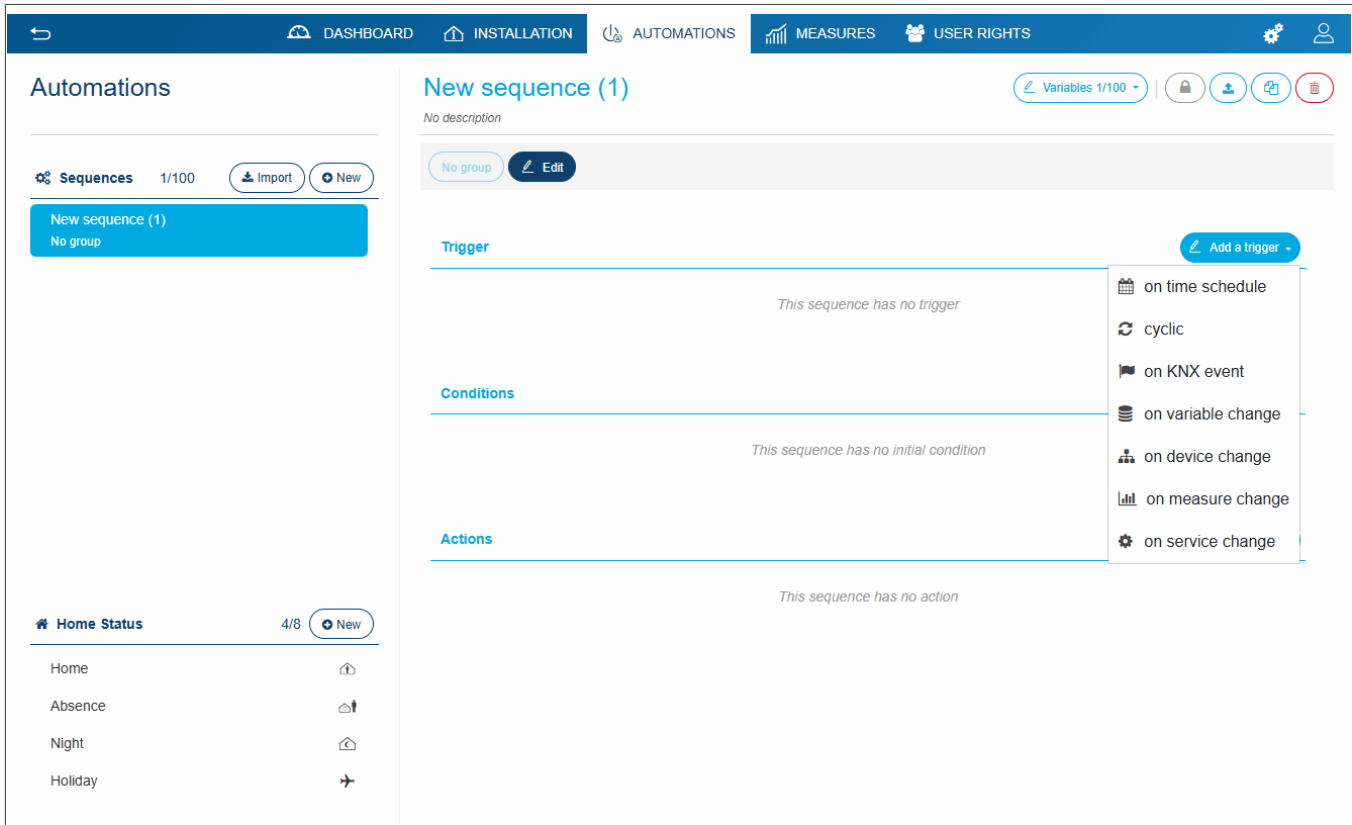
- **Available variable types**

- **Boolean:** A Boolean variable can only take two values (true - false).
- **Digital:** A numeric variable stores an integer or decimal value.
- **Character string:** A text variable is used to store alphanumeric information.
- **Date:** A date type variable stores temporal information usable by the sequences.

4 Basic functions

4.1 Trigger

In a domovea sequence, the **trigger** is the event that initiates the execution of the automation. The interface offers several types of triggers to cover different use cases.



On time schedule

Starts a sequence at a set date or time.

- **Operation,**
Trigger based on:
 - A specific time (ex: 18:00)
 - A specific day
 - A weekly or periodic schedule
- **Use case:**
 - Automatically turns on lighting at dusk
 - Switch to night mode at 22:00
 - Heating on in the morning

Cyclic

Allows you to run a sequence repeatedly at regular intervals.

- **Operation,**
 - Setting an interval (e.g. every 5 minutes, every hour)

- **Use case:**
 - Regular status check
 - Periodic updating of equipment
 - Sending repeated commands (e.g. simple regulation)

On KNX event

Triggering occurs when a KNX telegram is received on the bus.

- **Operation,**
 - Monitoring a Group Address (GA)
 - Trigger on:
 - A change in value
 - A command (ON/off, variation...)
- **Use case:**
 - Press a KNX button
 - Presence detection
 - Opening a contact (window, door)

On variable change

Trigger based on internal domovea variable.

- **Operation,**
 - Monitoring a logical variable
 - Trigger when its value changes
- **Use case:**
 - Managing an internal state (e.g. house fashion, global scenario)
 - Interaction between multiple sequences
 - Centralize information

On device change

Triggering when an implement changes state.

- **Operation,**
 - Monitoring equipment (domovea or connected)
 - Detecting a change:
 - On/off (ON/off)
 - A command (ON/off, variation...)
- **Use case:**
 - Turn on a light when a device is activated
 - Launch a scenario when a pane changes state
 - Synchronize multiple devices

On measure change

Trigger based on a measured value (sensor).

- **Operation,**
 - Data Monitoring:
 - Temperature
 - Brightness
 - Power consumption
 - Trigger according to a threshold or variation
- **Use case:**
 - Turn on the light if brightness < threshold
 - Turn on the heater if temperature < setpoint
 - React to overconsumption

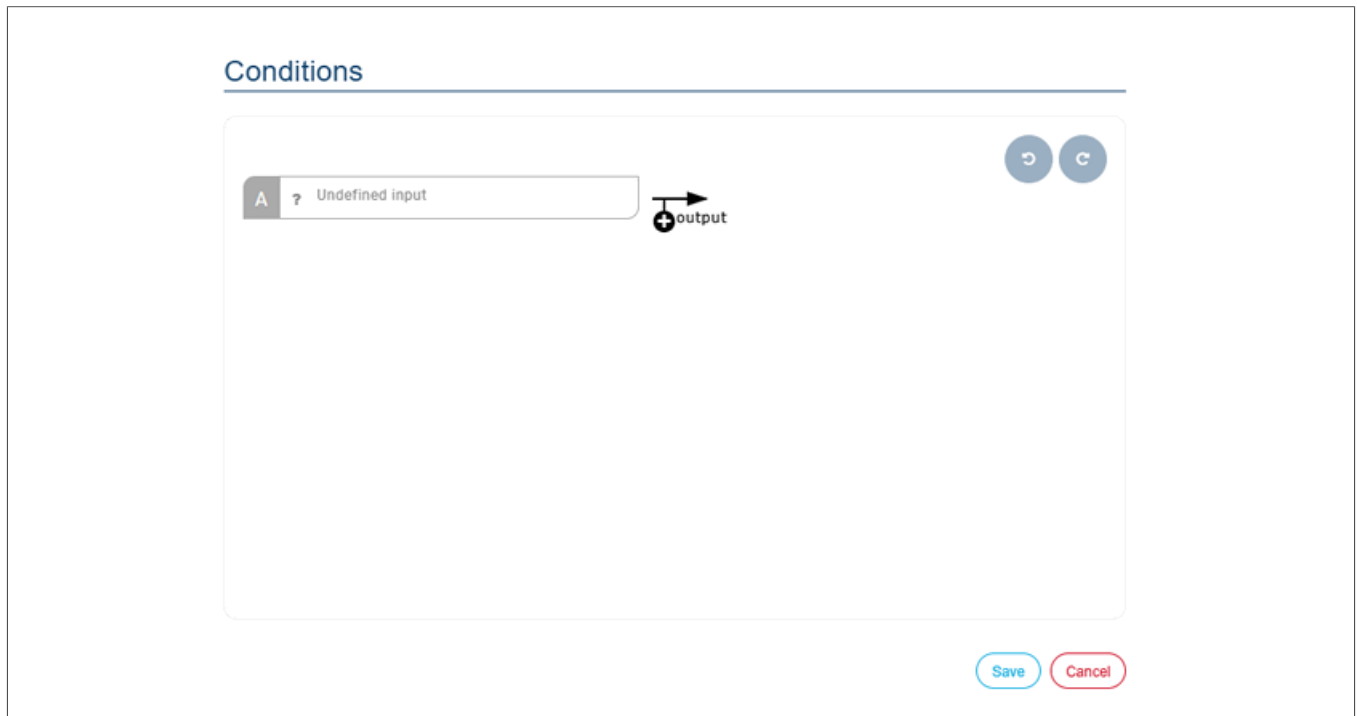
On service change

Trigger when an event from an external service integrated with domovea is detected. Unlike KNX events coming directly from the bus, service events are generated by connected platforms or services that provide additional information used by automation.

- **Operation,**
 - Trigger on state change or new information is received from a service:
 - Self-consumption status
 - Autarky rate
 - Rain forecast
 - Maximum or minimum expected temperature
 - Energy data
- **Use case:**
 - Optimization of photovoltaic self-consumption
 - Automatic sun protection
 - Irrigation management
 - Frost protection
 - Energy control of loads

4.2 Condition

The **conditions** block allows you to define the logical rules that must be validated before a sequence is executed. A sequence only executes if the trigger is active **AND** the global condition is true.

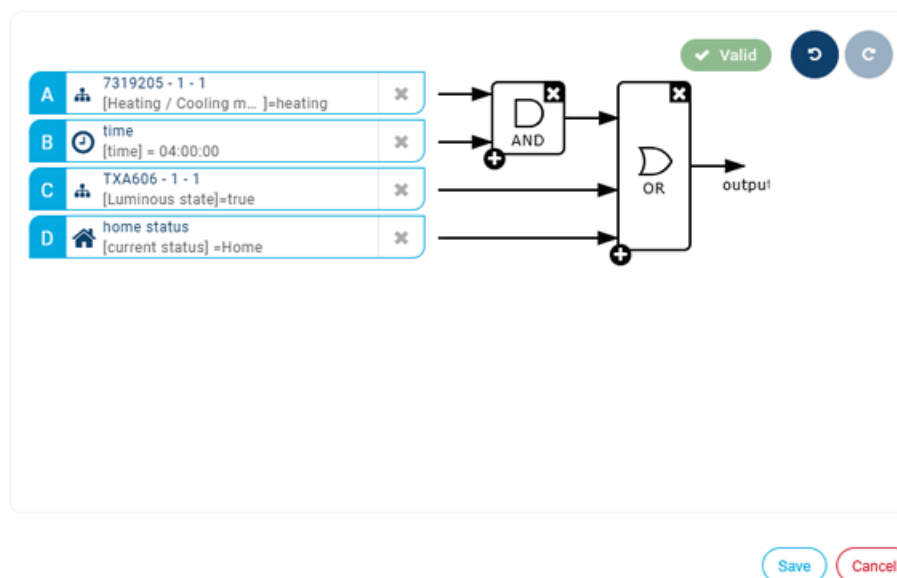


This view shows the graphical editor of the conditions of a sequence. The input conditions, identified by a letter (A, B, C etc.), are displayed on the left and can represent information from devices, variables, dates, times, operating modes, KNX events or system services. The logic blocks in the center combine these different inputs using the logic operators (**AND**, **NAND**, **or**, **nor**, **XOR** and **XNOR**) to produce a single output .



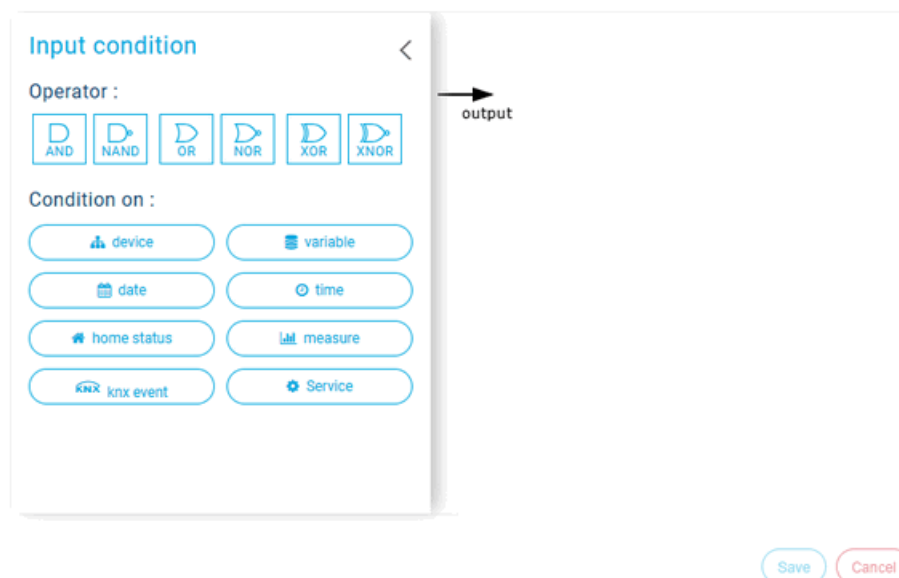
The **valid** flag confirms that the conditional logic is configured correctly.

Conditions



4.2.1 Details of the conditions

Conditions



Condition on the device

Condition on device

device

TXA606 - 1 - 1

House, Groupe (1)

property

Luminous state

Current value: unknown

=

true

☐ use variable

Change type

Apply

Use this window to create a condition based on the status or value of a device in the facility. The user can select a piece of equipment and then define the criteria to be checked, for example an on/off state, a flap position or a variation value. This condition is validated when the device reaches the specified state and can then allow the sequence to run.

Condition on Variable

Condition on variable

variable

Variable (1)

String X

Current value : empty

=

1

☐ use variable

Change type

Apply

Use this window to use an internal variable as a decision criterion in a sequence. The condition compares the current value of the variable to a user-defined reference value. This function is particularly useful for sharing information between multiple sequences or managing complex logical states.

Condition on date

Condition on date

periodicity

date

=

18/09/2026

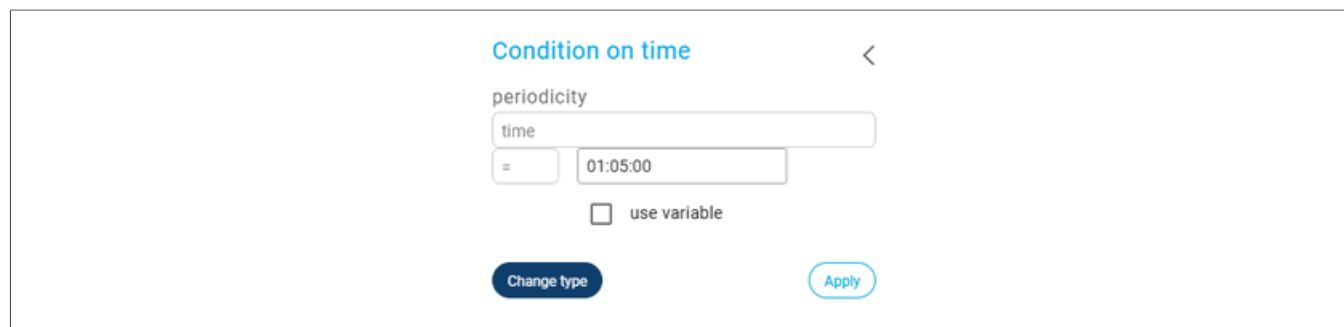
☐ use variable

Change type

Apply

Use this window to create a condition based on a defined date or period. The user can select a specific day or date during which the condition will be considered valid. This feature is suitable for seasonal automations or one-off events.

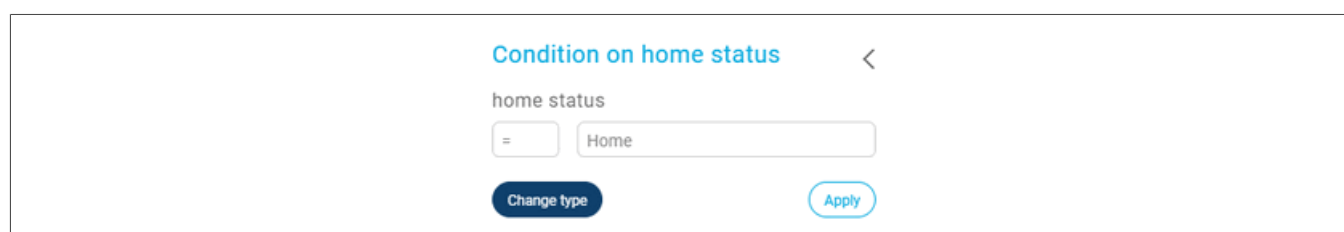
Condition on time



The 'Condition on time' window features a title bar with a back arrow. Below the title, the label 'periodicity' is followed by a dropdown menu currently set to 'time'. Underneath, there is a comparison operator dropdown set to '=' and a text input field containing '01:05:00'. A checkbox labeled 'use variable' is present and unchecked. At the bottom, there are two buttons: 'Change type' and 'Apply'.

Use this window to define a condition related to the system time. The user can specify a specific time during which the automation is allowed to run. This condition is commonly used for day/night scenarios or daily schedules.

Status on Home Status



The 'Condition on home status' window has a title bar with a back arrow. Below the title, the label 'home status' is followed by a dropdown menu currently set to 'Home'. Underneath, there is a comparison operator dropdown set to '=' and a text input field containing 'Home'. A checkbox labeled 'use variable' is present and unchecked. At the bottom, there are two buttons: 'Change type' and 'Apply'.

This window allows you to use the overall status of the slot as an execution condition. The sequence can be associated with an operating mode such as *Home*, *away*, *night* or *Vacation*. This approach facilitates the centralized management of several automations depending on the building's occupation context.

Custom condition



The 'Custom condition' window features a title bar with a back arrow. Below the title, the label 'measure' is followed by a dropdown menu currently set to 'TE330 - Général - 3' with 'Electricity' listed below it. Underneath, the label 'property' is followed by a dropdown menu currently set to 'Hour total value'. Below this, there is a comparison operator dropdown set to '=' and a text input field containing '100'. A checkbox labeled 'use variable' is present and unchecked. At the bottom, there are two buttons: 'Change type' and 'Apply'.

Use this window to create a condition based on a measurement from a sensor. The user can compare a measured value, such as temperature, brightness or energy consumption, to a defined threshold. Automation is performed when the comparison criterion is satisfied.

Condition on KNX bus event

Condition on knx event

knx address

30/0/3

datapoint

DPT-1 - 1 bit : boolean value [0-1]

value

= 1

☐ use variable

Change type

Apply

This window is used to monitor an event coming from the KNX bus. The condition becomes valid when a specific telegram or value is received at the selected group address. This method makes it possible to react directly to the actions carried out on the KNX equipment of the installation.

Service condition

Condition on service

Service

Presence simulation

property

The presence simulation is activat...

Current value: false

=

true

☐ use variable

Change type

Apply

This interface is used to create a condition related to the operating status of the domovea system. The user can monitor events such as a start, stop, or change in state of a service. This condition is typically used for initialization, diagnosis, or maintenance functions.

4.2.2 Logical operators

Operator selection

Input condition

Operator :

AND

NAND

OR

NOR

XOR

XNOR

Condition on :

device

variable

date

time

home status

measure

KNX knx event

Service

Use this window to select the logical operator used to combine multiple conditions in a sequence. The available operators are **AND**, **NAND**, **or**, **nor**, **XOR**, and **XNOR**. Each operator applies a different decision rule to determine whether the global condition is validated before the sequence is executed.

4.2.3 Description of operators

AND

Validates the condition when **all inputs are true**. This operator is used when multiple criteria must be met at the same time.

A	B	Outlet
0	0	0
0	1	0
1	0	0
1	1	1

NAND

Validates the condition when **at least one of the entries is false**. It corresponds to the inverse of an AND operator.

A	B	Outlet
0	0	1
0	1	1
1	0	1
1	1	0

OR

Validates the condition when **at least one entry is true**.

A	B	Outlet
0	0	0
0	1	1
1	0	1
1	1	1

NOR

Validates the condition only when **all inputs are false**. This is the inverse of the or operator.

A	B	Outlet
0	0	1
0	1	0
1	0	0
1	1	0

XOR

Validates the condition when **only one entry is true**. The condition is valid only if only one of the two modes is active.

A	B	Outlet
0	0	0
0	1	1
1	0	1
1	1	0

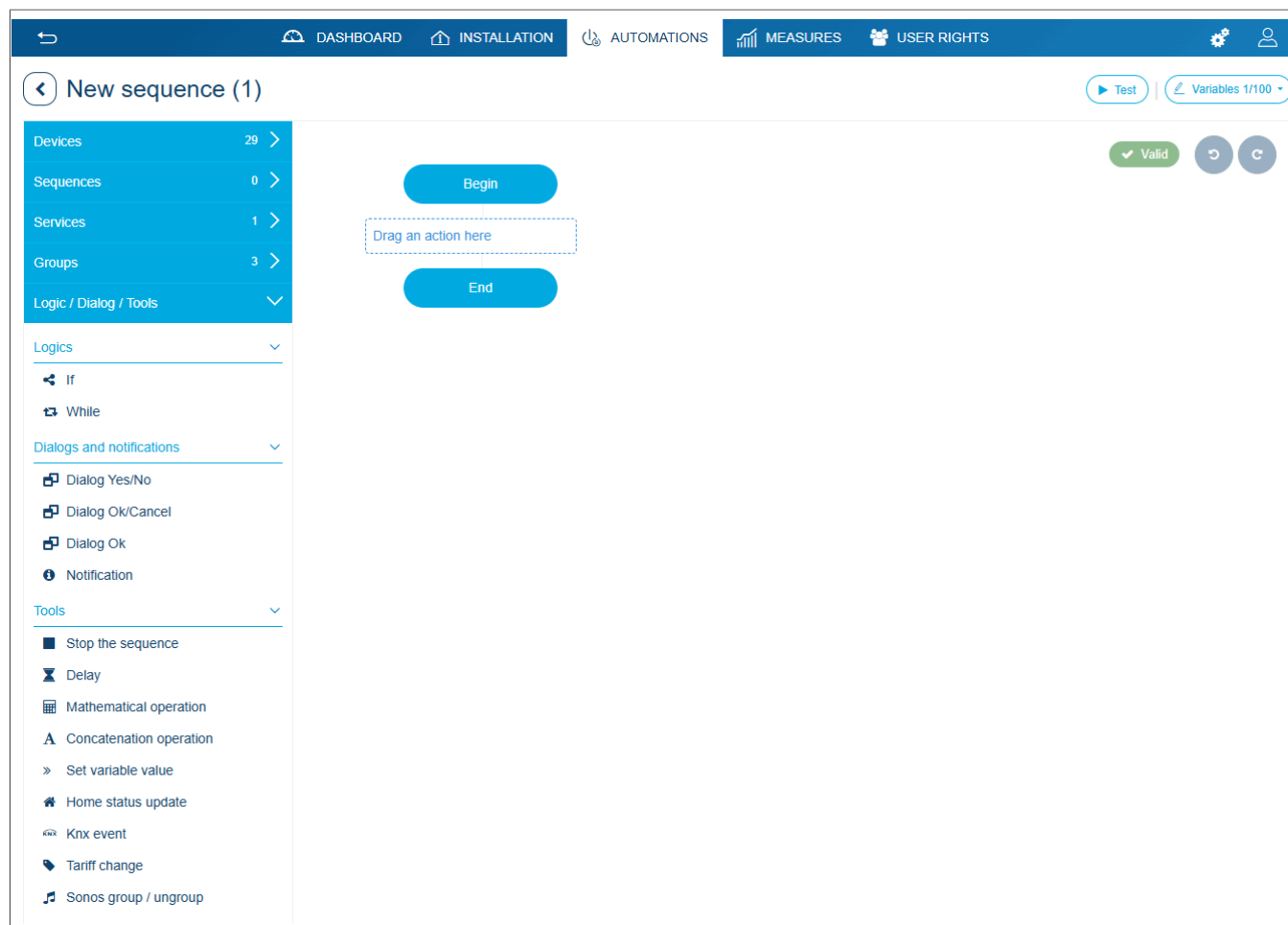
XNOR

Validates the condition when **all inputs have the same status** (all true or all false).

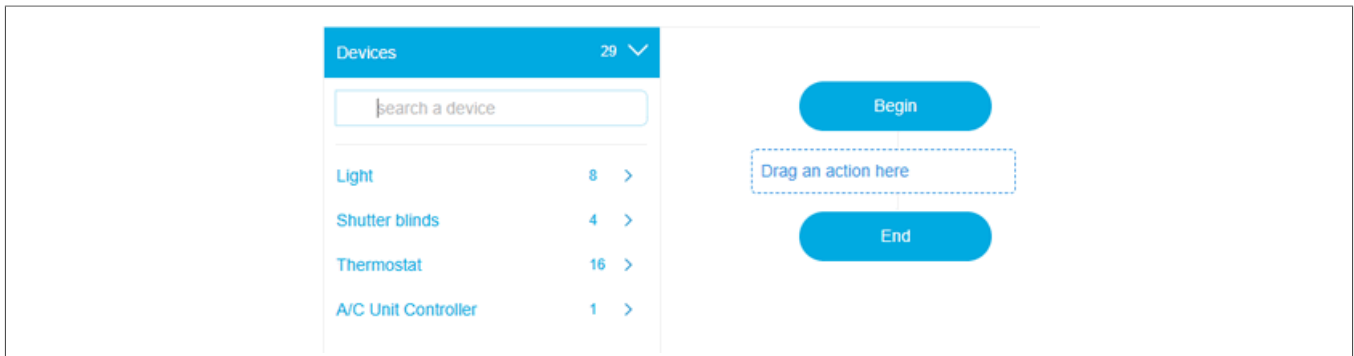
A	B	Outlet
0	0	1
0	1	0
1	0	0
1	1	1

4.3 Action

This view shows the Actions step of the domovea Automation Editor, which occurs after defining triggers and conditions according to the Trigger → conditions → Actions model. The different types of actions available are grouped by category: Devices, sequences, services, groups, logical, boxes and notifications and tools, allowing you to select the operation to be performed when the sequence conditions are met. Each action corresponds to a specific behavior, such as the control of a device, the sending of a notification, the execution of another sequence or the execution of a logical processing. The objective is to configure the actions that will be triggered automatically when the automation logic is validated.



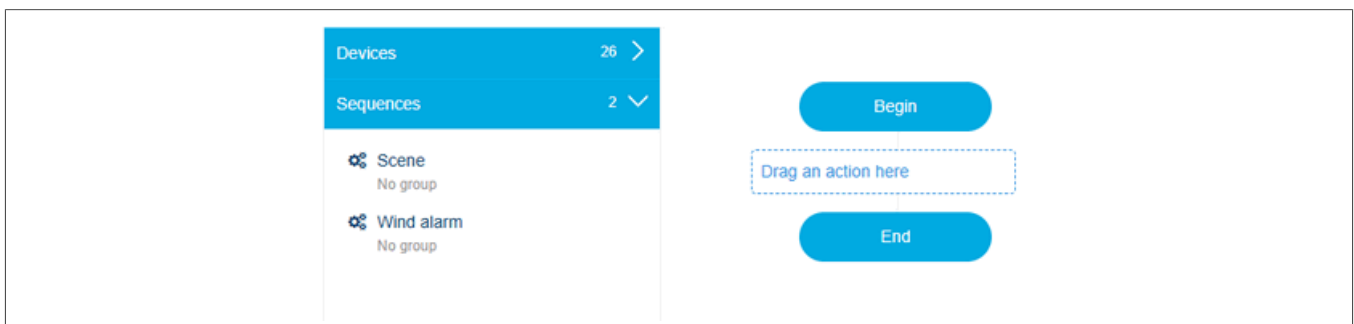
Action on a device



The interface shows a configuration window for an action on a device. On the left, there is a sidebar with a 'Devices' header and a count of 29. Below the header is a search bar labeled 'search a device'. A list of device categories is shown: 'Light' (8), 'Shutter blinds' (4), 'Thermostat' (16), and 'A/C Unit Controller' (1). On the right, there is a main area with a 'Begin' button at the top, a dashed box labeled 'Drag an action here' in the center, and an 'End' button at the bottom.

Use this window to configure an action performed on a device in the installation. The user selects the target device as well as the command to send, for example a switch, a change of position or a change of state. This action is usually used to directly control a KNX or connected device from an automation sequence.

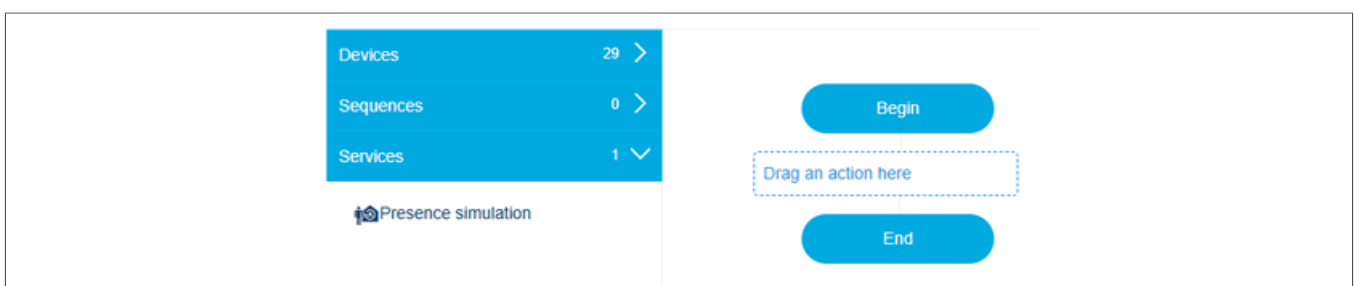
Action on a sequence



The interface shows a configuration window for an action on a sequence. On the left, there is a sidebar with a 'Sequences' header and a count of 2. Below the header, there is a list of sequence types: 'Scene' (No group) and 'Wind alarm' (No group). On the right, there is a main area with a 'Begin' button at the top, a dashed box labeled 'Drag an action here' in the center, and an 'End' button at the bottom.

This view allows you to launch or interact with another sequence from the current automation system. The control panel allows you to select the target sequence and define the expected behavior. This function facilitates the reuse and organization of complex logic into several independent sequences.

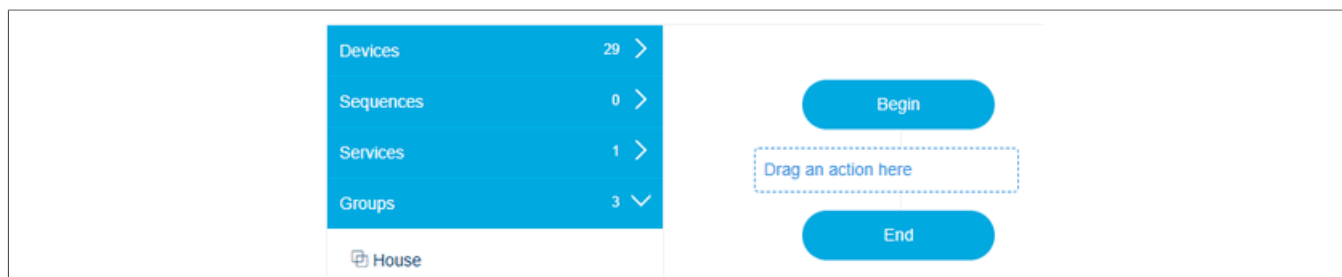
Action on a service



The interface shows a configuration window for an action on a service. On the left, there is a sidebar with a 'Services' header and a count of 1. Below the header, there is a list of service types: 'Presence simulation'. On the right, there is a main area with a 'Begin' button at the top, a dashed box labeled 'Drag an action here' in the center, and an 'End' button at the bottom.

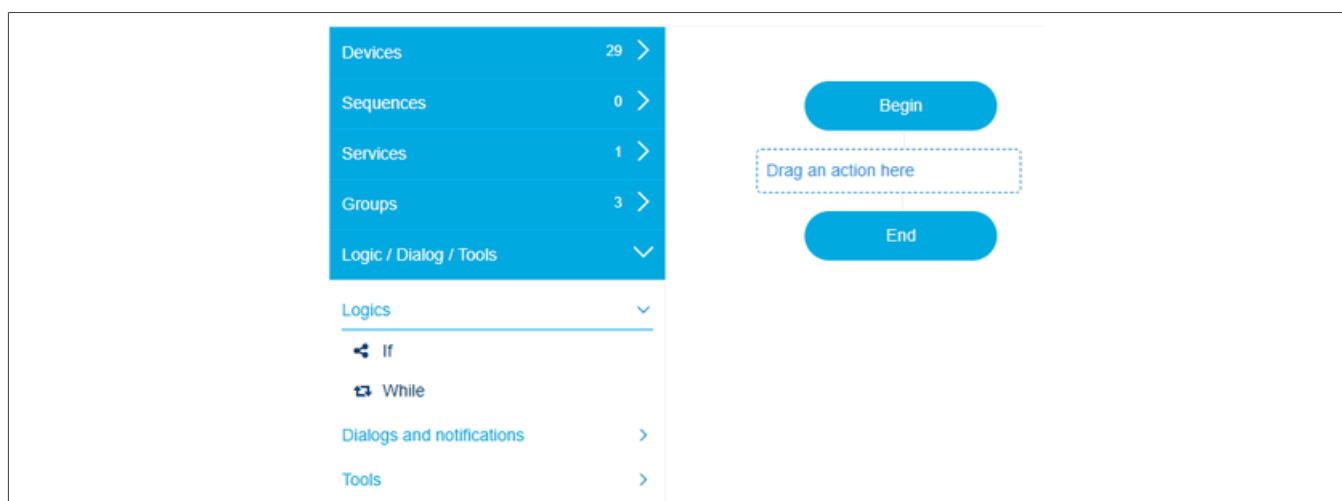
This interface allows you to perform an action related to a service in the domovea system. The available settings vary depending on the selected service, including enabling internal functions or supervisory services. This action is often used in maintenance or system management scenarios.

Action on a group



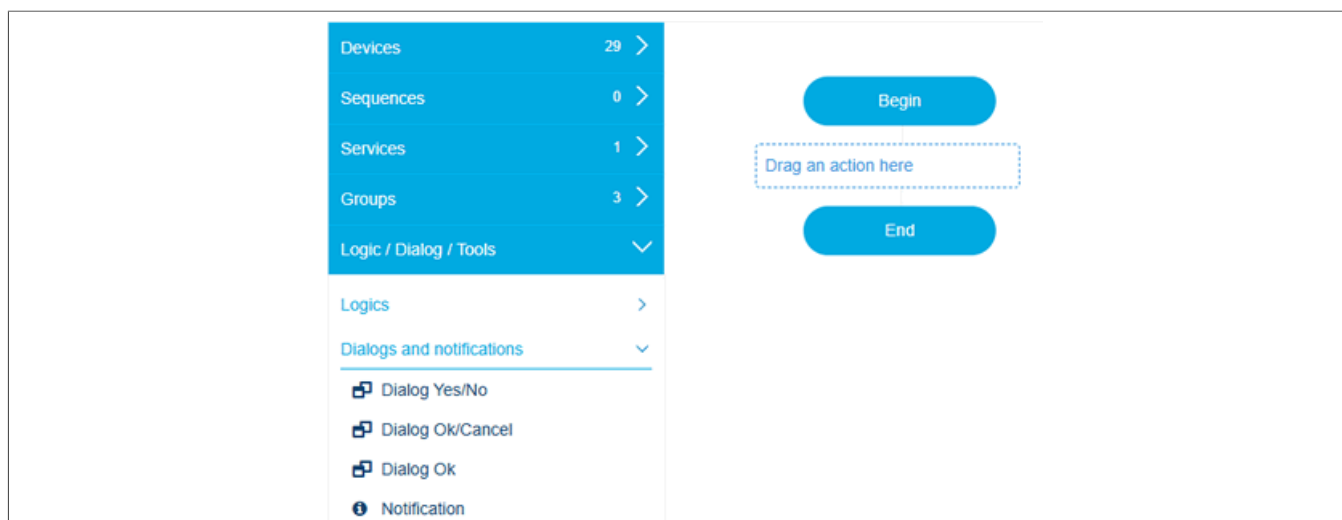
This window allows you to send a command simultaneously to several devices grouped in the same logical zone. The group is selected from the list of available objects and then associated with the desired action. This approach simplifies coordinated control of lights, shutters or other equipment.

Logical action



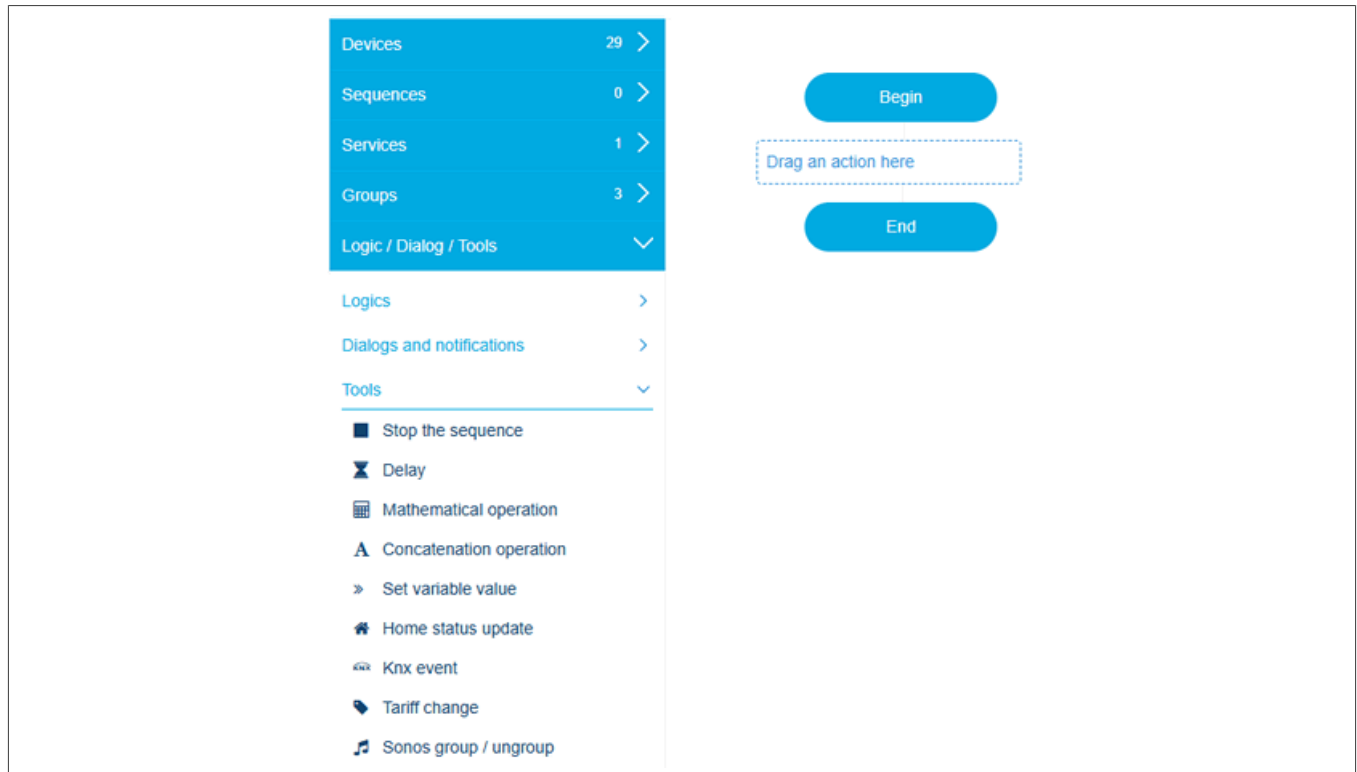
This view allows you to perform a logical or mathematical operation as part of a sequence. Inputs, variables, and results can be combined to calculate a value or determine automated behavior. This function is intended for the creation of advanced scenarios and complex decision logic.

Dailogs and notifications



This interface allows you to create messages for the user, such as notifications, alerts, or dialog boxes. The available settings allow you to define the content of the message and the conditions under which it is displayed or sent. This feature improves the tracking and supervision of automations by the end user.

Tools



This window groups the utility actions available in domovea sequences. It allows you to perform additional operations such as variable processing, data management or certain system functions. These tools are used to enrich scenarios and customize the behavior of automations.

The tools available include:

- **Stop:** Immediately stop the execution of the sequence.
- **Delay:** Introduce a delay before the next action is executed.
- **Mathematical operation:** Perform calculations on values or variables.
- **Concatenate operation:** Assemble several texts or values in a single string.
- **Variable Assignment:** Change the value of a variable used by one or more sequences.
- **Change Home Status:** Change the overall status of the accommodation (Home, away, night, Holiday, etc.).
- **KNX event:** Generate or transmit an event to the KNX bus.
- **Tariff Change:** Change the active energy tariff used by the energy management functions.
- **Group / ungroup Sonos:** Manage the association of compatible Sonos speakers.

5 Create an automation

5.1 Example 1: High wind speed

Objective: Automatically secure the exterior shutters when weather conditions become unfavorable.

- **Trigger:** Wind speed exceeds 20 km/h.
- **Condition:** At least one flap is open.
- **Action:**
 - the shutters are automatically closed to protect the installation and limit the risk of deterioration due to weather conditions.
 - Sending of a notification signaling the closure of the shutters following a wind speed greater than 20km/h.

Equipment used:

- Weather station TXE530
- TYMS616D Switching Actuator (16 outputs)

Setup:

Equipment is grouped into the following functional areas:

- **Lounge** Package:
 - Lounge component 1
 - Lounge component 2
- **Cooking** Package:
 - Kitchen flap 1
 - Kitchen flap 2

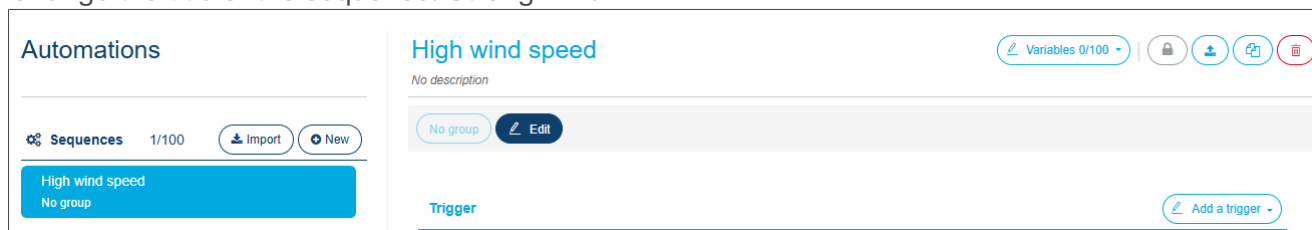
The following automation will use these devices and groups to illustrate the principles of configuring triggers, conditions and actions in domovea.

Create a new sequence.

- Click **New**

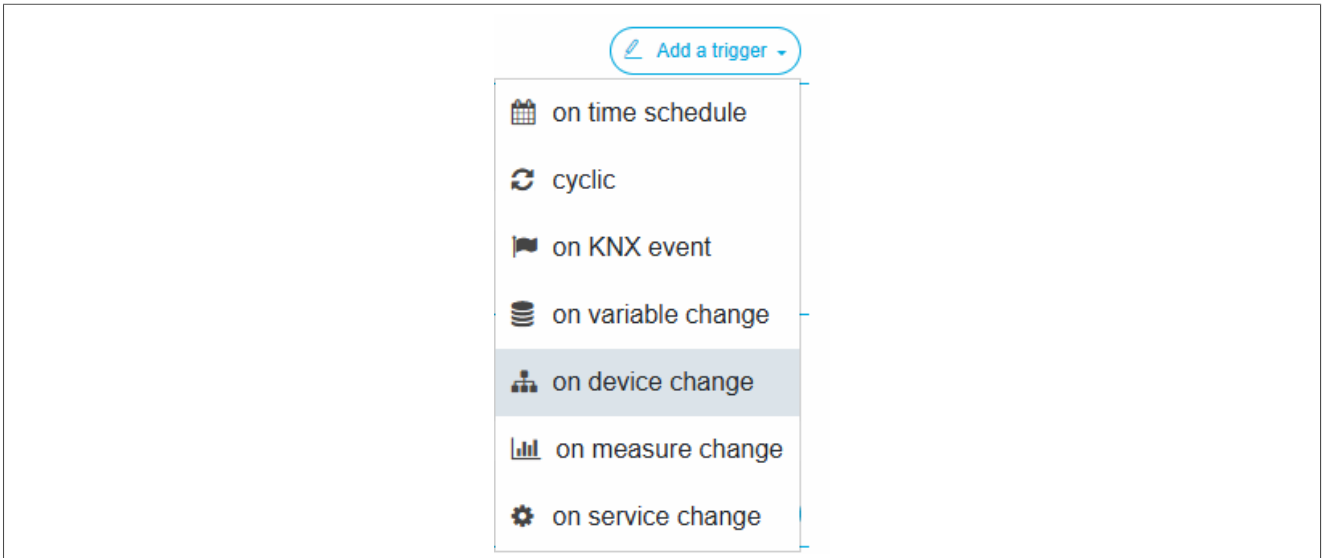


- Change the title of the sequence: Strong wind



Add a trigger.

- Click **Add Trigger**
- Click **Device Event**



on time schedule

cyclic

on KNX event

on variable change

on device change

on measure change

on service change

- Select the weather station TXE530 -1
- Select the property **Wind speed (m/s)**



on device change

Devices

TXE530 - 1 - 1
Maison

Properties

Wind speed (m/s)
Current value: unknown

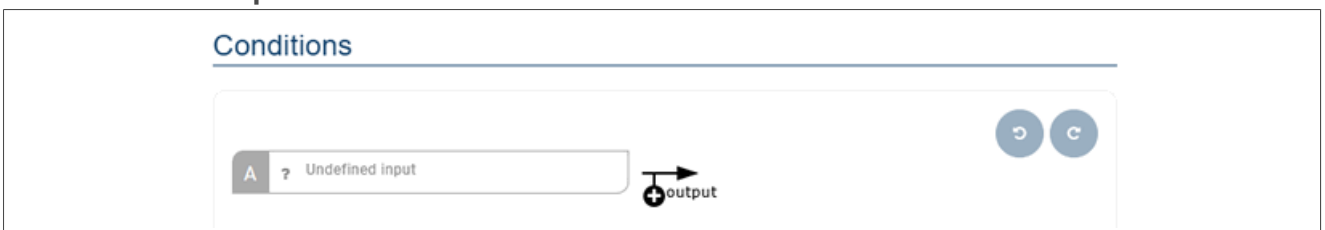
☐ Edge

OK Cancel

- Click **OK**

Add a condition.

- Click **Add condition**
- Click **Undefined Input**



Conditions

A ? Undefined input

output

- Select TXE530-1-1 in **condition for Trigger**

Conditions

Input condition

Operator :

AND NAND OR NOR XOR XNOR

Condition on :

device variable

date time

home status measure

knx event Service

Condition on trigger :

TXE530 - 1 - 1

Wind speed

- Select the operator >

Condition on device

device

TXE530 - 1 - 1

Maison

property

Wind speed (m/s)

Current value: unknown

=

use variable

type

Apply

- Enter the wind speed in m/s: **05:55**

Condition on device

device

TXE530 - 1 - 1

Maison

property

Wind speed (m/s)

Current value: unknown

≥

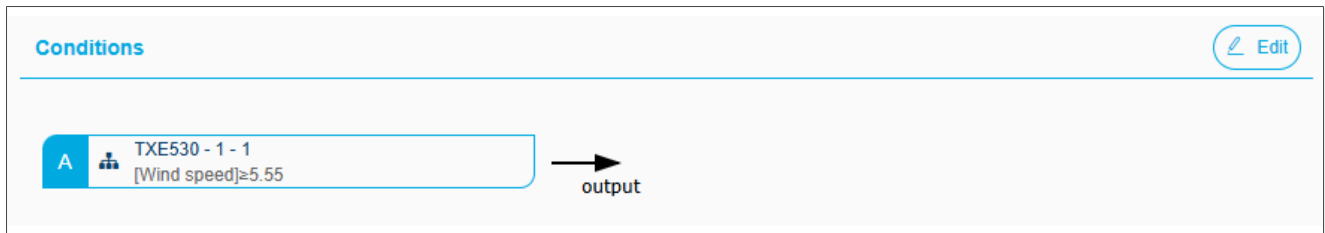
5.55

use variable

Change type

Apply

- Click **apply**
- Click **Save**



The weather station calculates the wind speed in meters per second; therefore, for 20 km/h, you must calculate accordingly. For example: Select 5.55 meters per second if you want to set a value of 20 km/h.

Add an action.

- Click **Add Action**

High wind speed Test Variables 0/100

Devices 37 > Sequences 0 > Services 1 > Groups 9 > Logic / Dialog / Tools ✓

Logics

- If
- While

Dialogs and notifications

- Dialog Yes/No
- Dialog Ok/Cancel
- Dialog Ok
- Notification

Tools

- Stop the sequence
- Delay
- Mathematical operation
- Concatenation operation
- Set variable value
- Home status update
- Knx event
- Tariff change
- Sonos group / ungroup

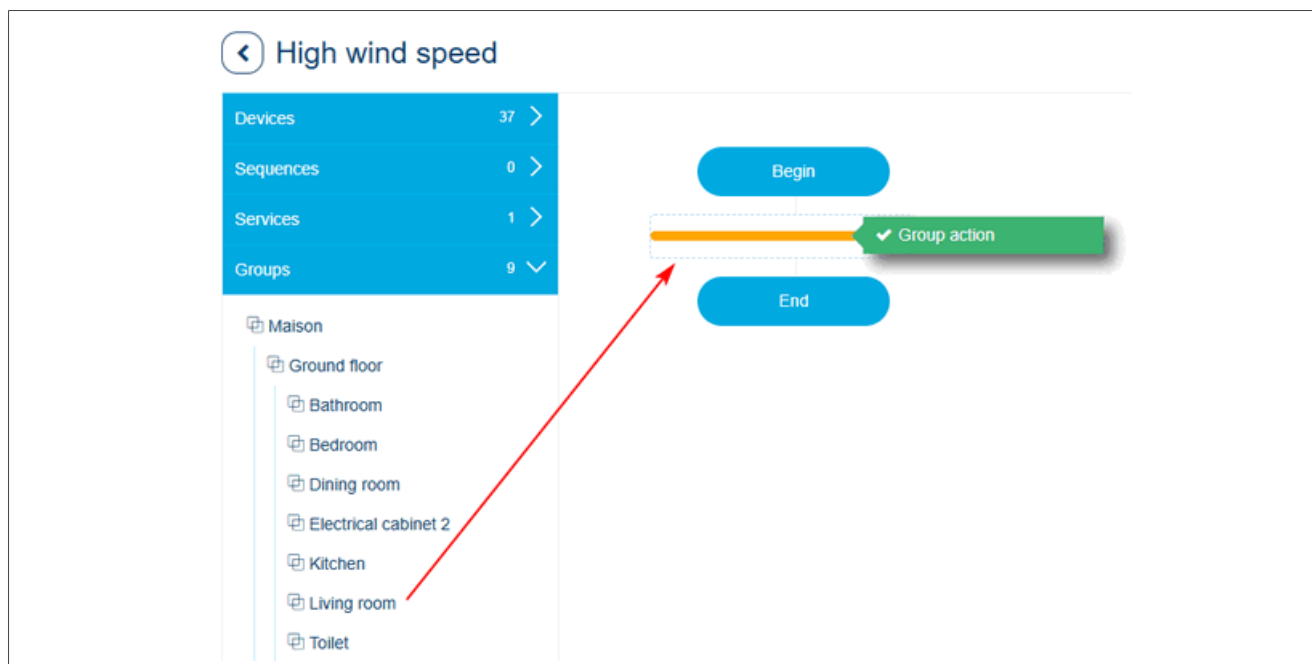
Begin

Drag an action here

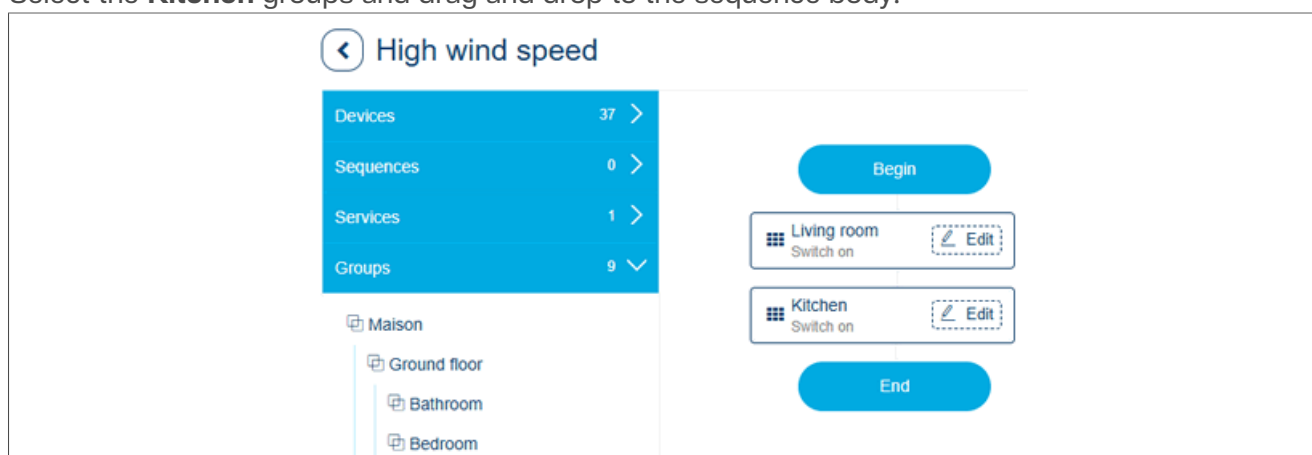
End

Valid

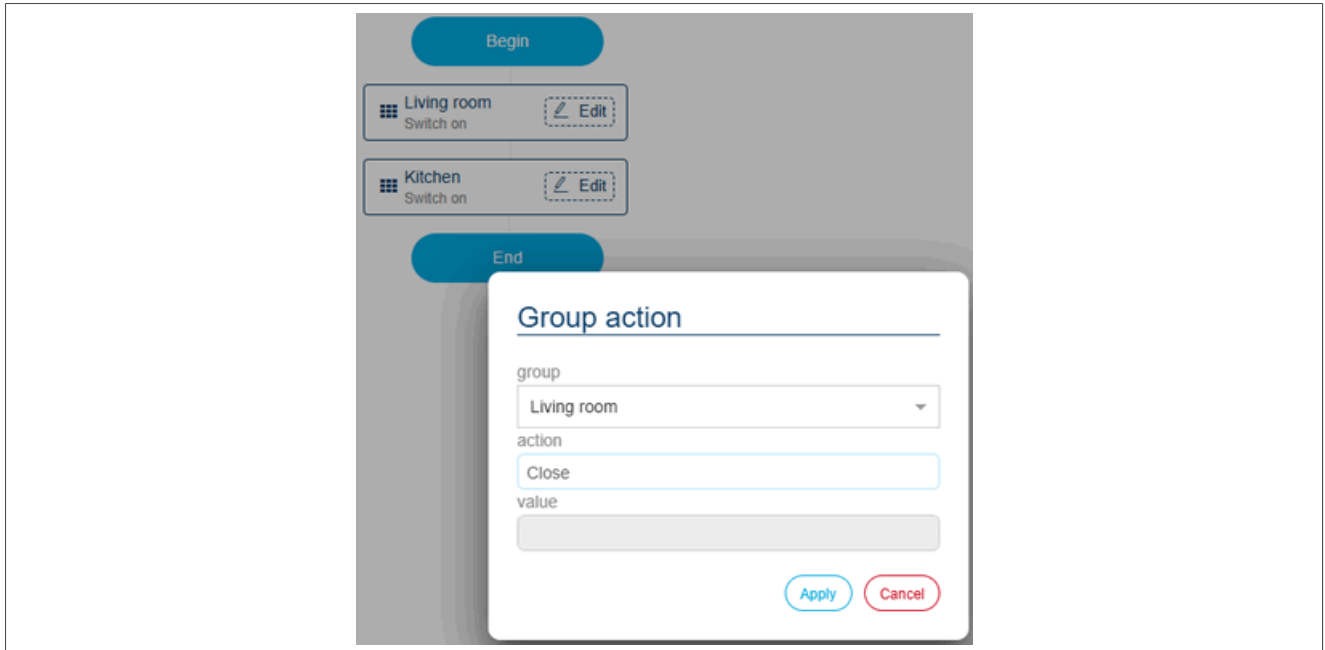
- Select the **Room** groups and drag and drop to the sequence body.



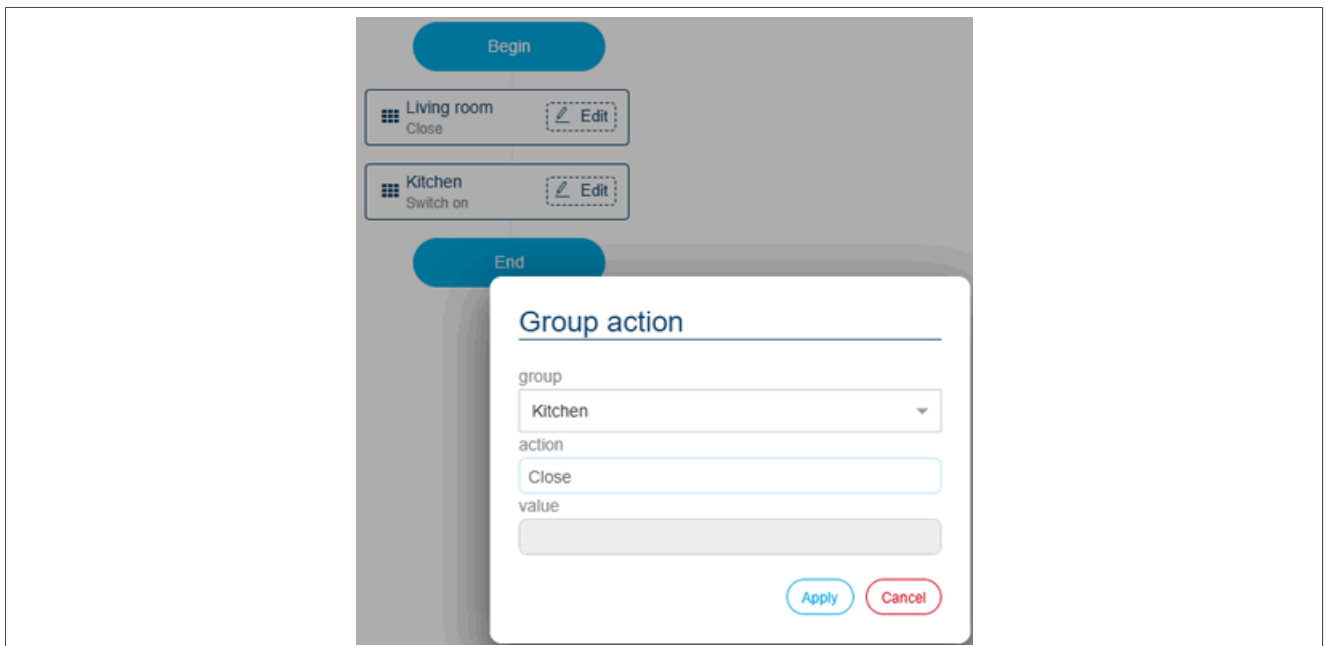
- Select the **Kitchen** groups and drag and drop to the sequence body.



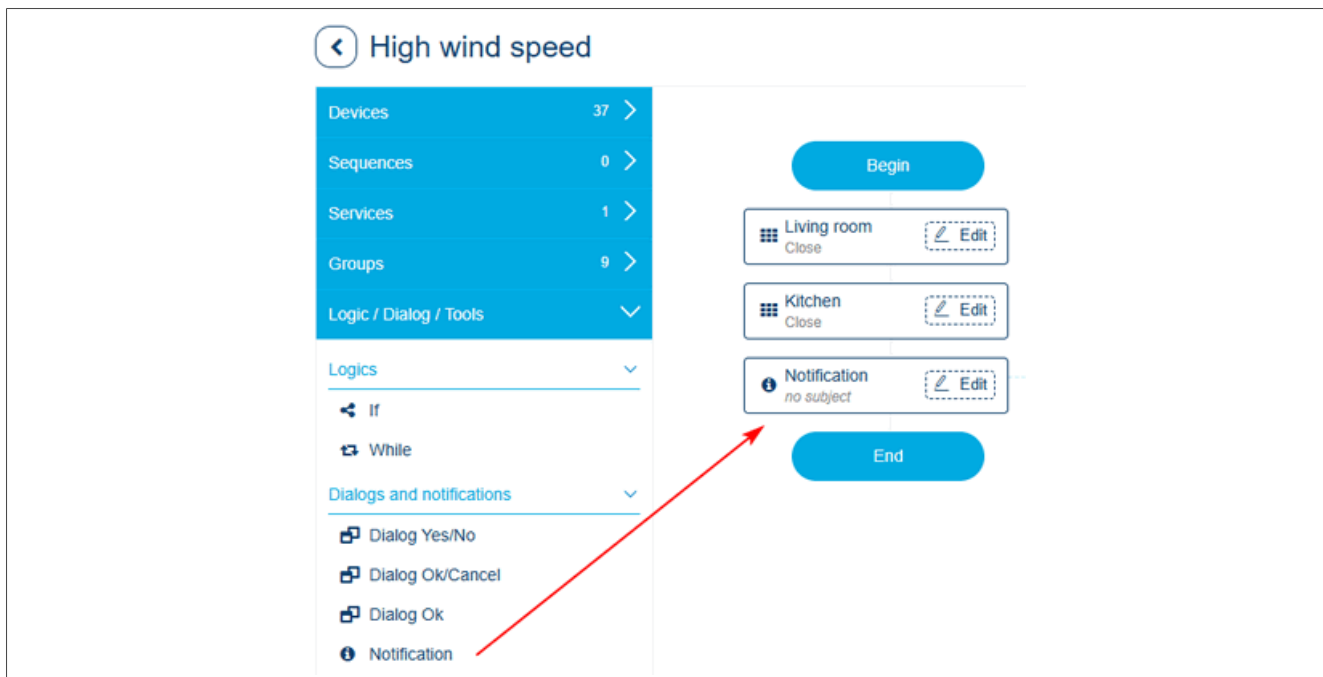
- Click **Edit** on the **Room** tab
- Select **close** as the action



- Do the same with the **Kitchen** tab

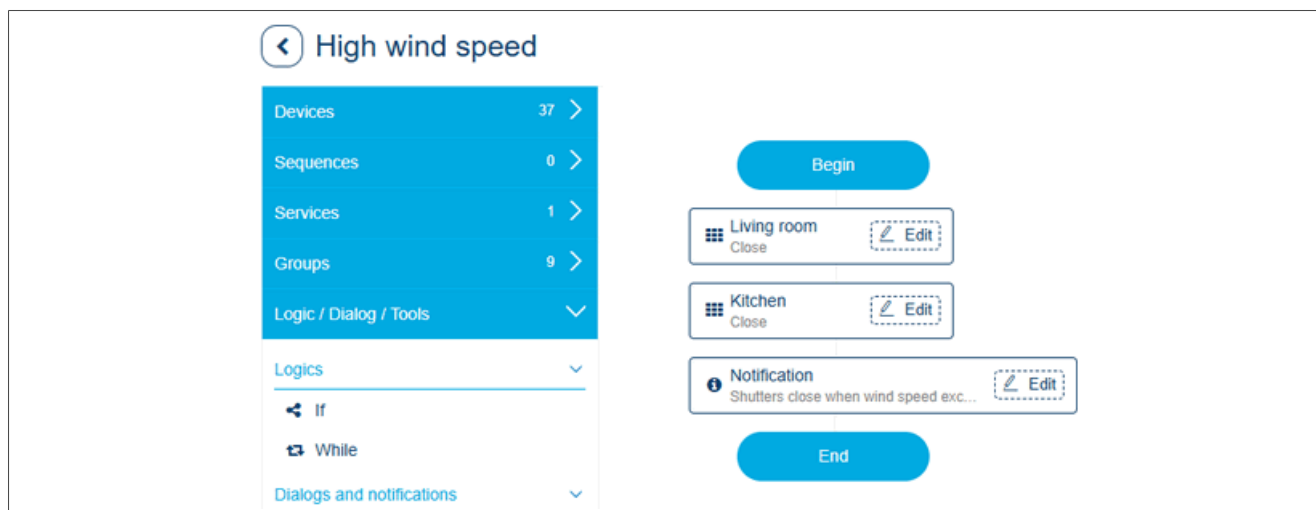


- Select **Notification** in **Dialogs and notifications** section and drag and drop to the body of the sequence.



- Click **Edit** on the **Notification** tab

- Enter the subject and content of the message
- Enter the recipient
- Click **apply**



Click  to exit

The screenshot shows the Hager automation interface. The top navigation bar includes Dashboard, Installation, Automations, Measures, and User Rights. The left sidebar shows the 'Automations' section with a list of sequences, including 'High wind speed' (No group). The main area displays the configuration for the 'High wind speed' automation. It includes a 'Trigger' section with 'Trigger on device' (When 'TXE530 - 1 - 1 : Wind speed' changes) and a 'Conditions' section with a condition 'TXE530 - 1 - 1 [Wind speed] >= 5.55'. The 'Actions' section shows the automation steps: Begin, Living room Close, Kitchen Close, and Notification Shutters close when wind speed exc... The interface also includes buttons for 'Test' and 'Edit'.

5.2 Example 2: Leave on holiday

Objective: Automatically place the installation in holiday mode to reduce energy consumption and secure the home during a prolonged absence. Automatic control allows heating to be switched to protection mode, shutters to be closed and lights to be switched off with a single user command.

- **Trigger:**
 - Manually activate holiday mode from the domovea app.
 - Received KNX command at group address 24/4/82.
- **Condition:**
 - The heater is active.
 - One or more panes are open.
 - One or more lights are on.
- **Action:**
 - Activation of **protection mode** on thermostats.
 - Close all shutters.
 - Turn off all lights.

Equipment used:

- Inverter 4 outputs, 300 W. TYAS664AN (4 outputs)
- TYMS616D Switching Actuator (16 outputs)
- Thermostat TYMS646R

Setup:

Equipment is grouped into the following functional areas:

- **Lounge** Group:
 - 2 living room shutters
 - 2 living room lights
- **Kitchen** Group:
 - 2 kitchen shutters
 - 2 Kitchen lights
- 2 flaps
- 2 variable outputs
- A thermostat

The following automation will use these devices and groups to illustrate the principles of configuring triggers, conditions and actions in domovea.

Create a new sequence.

- Click **New**



- Change the title of the sequence: Go on vacation

Add a trigger.

- Click **Add Trigger**
- Click **KNX Event**

- Enter group address 24/4/82

- Click **OK**

Add a condition.

- Click **Add condition**
- Click **Undefined Input**

- Select **knx bus event**

Conditions

Input condition

Operator :

AND NAND OR NOR XOR XNOR

Condition on :

device variable date time home status measure knx event Service

- Enter group address 24/4/82
- Select the operator =
- Enter the value 1

Conditions

Condition on knx event

knx address
24/4/82

datapoint
DPT-1 - 1 bit : boolean value [0-1]

value
= 1

☐ use variable

Change type Apply

- Click **apply**
- Click **Save**

Conditions

knx event
[knx message on 24/4/82 DPT-1] = 1

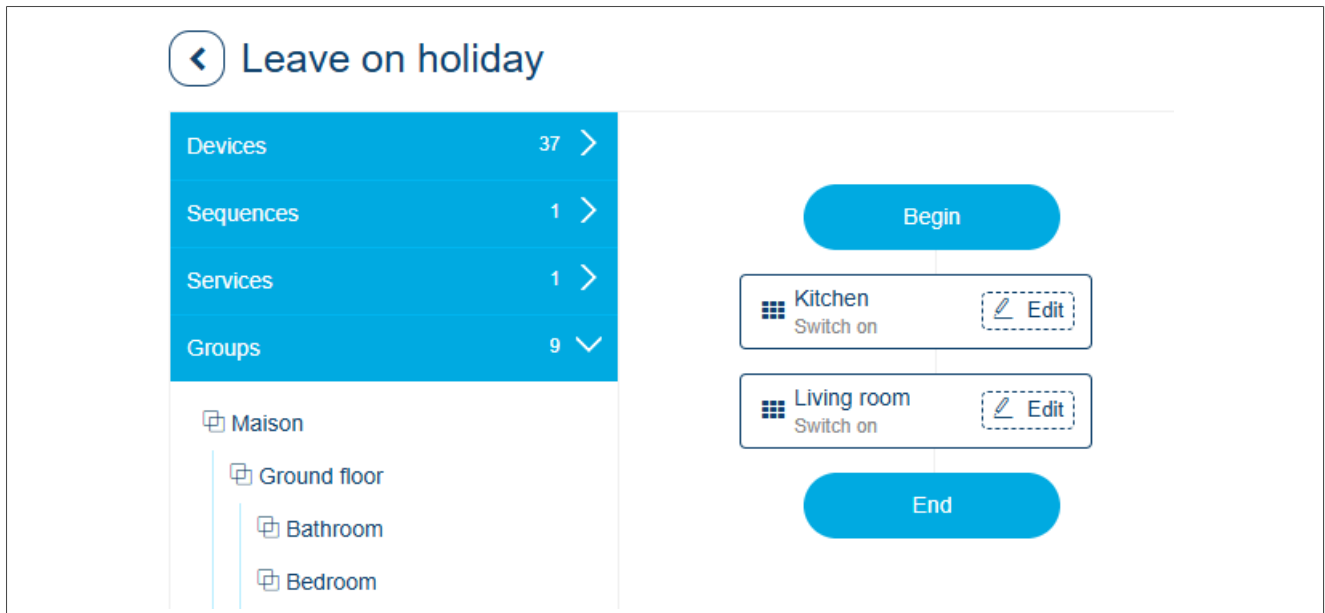
output

Add an action.

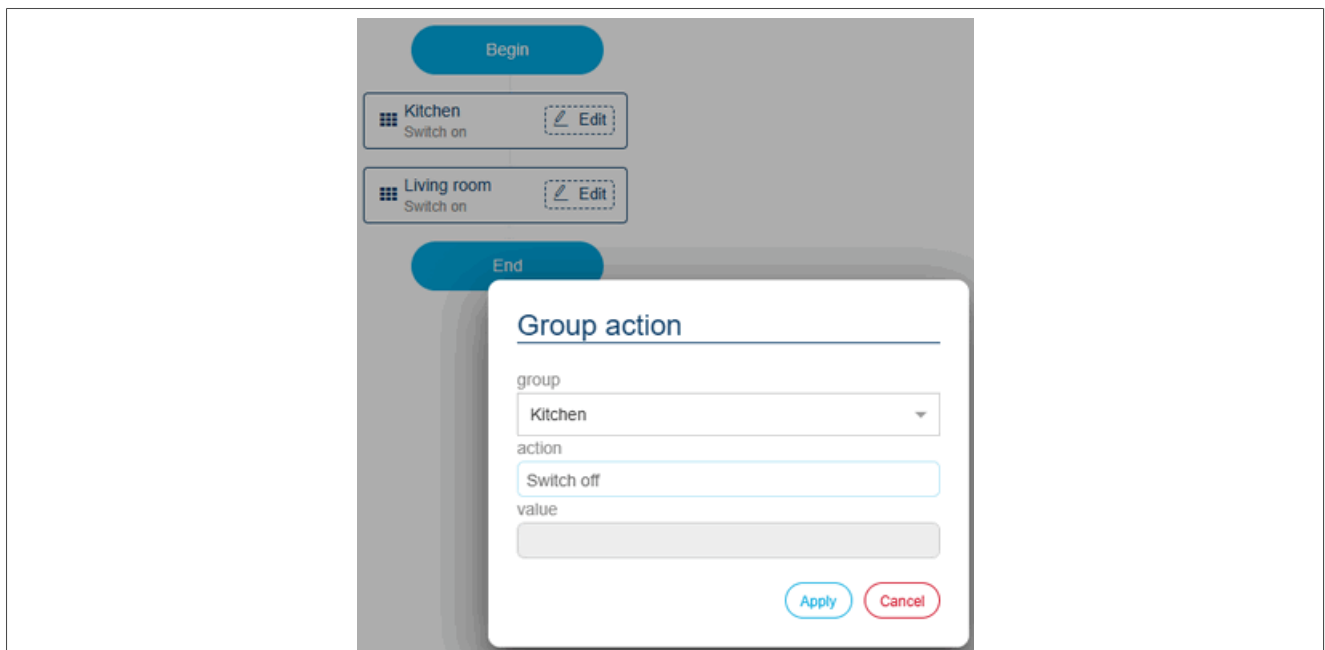
- Add an action.
- Click **Add Action**

- Select the **Kitchen** groups and drag and drop to the sequence body.

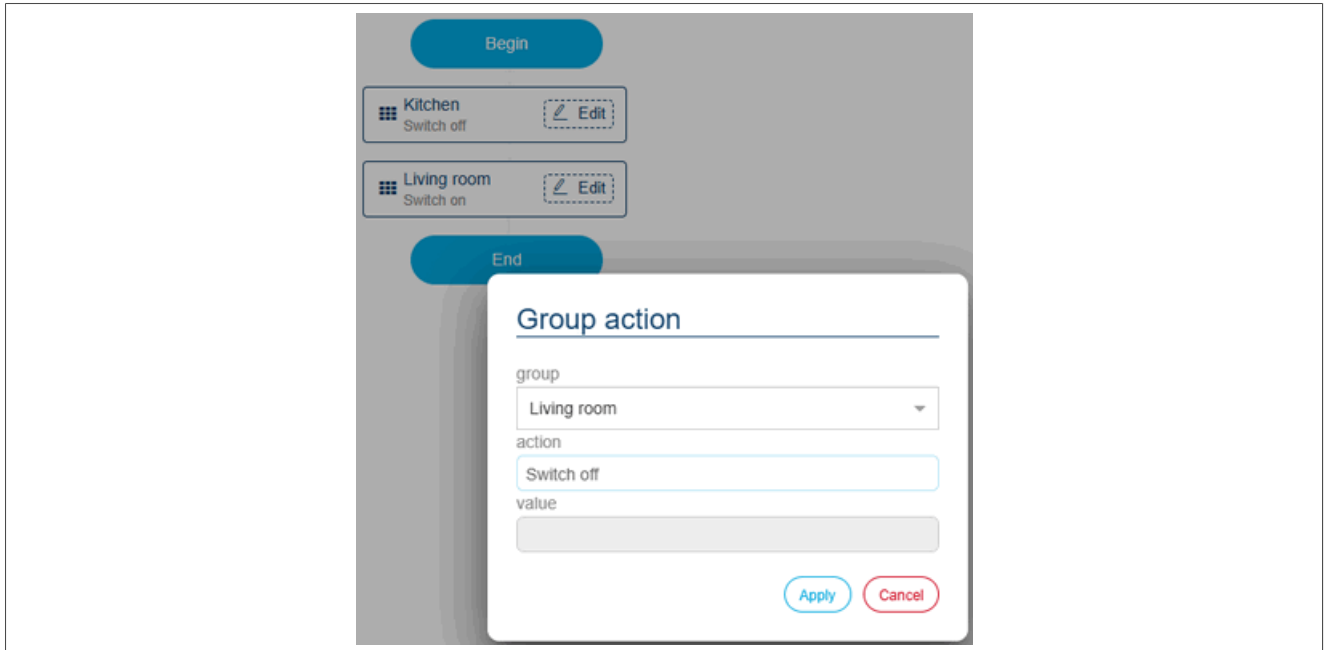
- Select the **Room** groups and drag and drop to the sequence body.



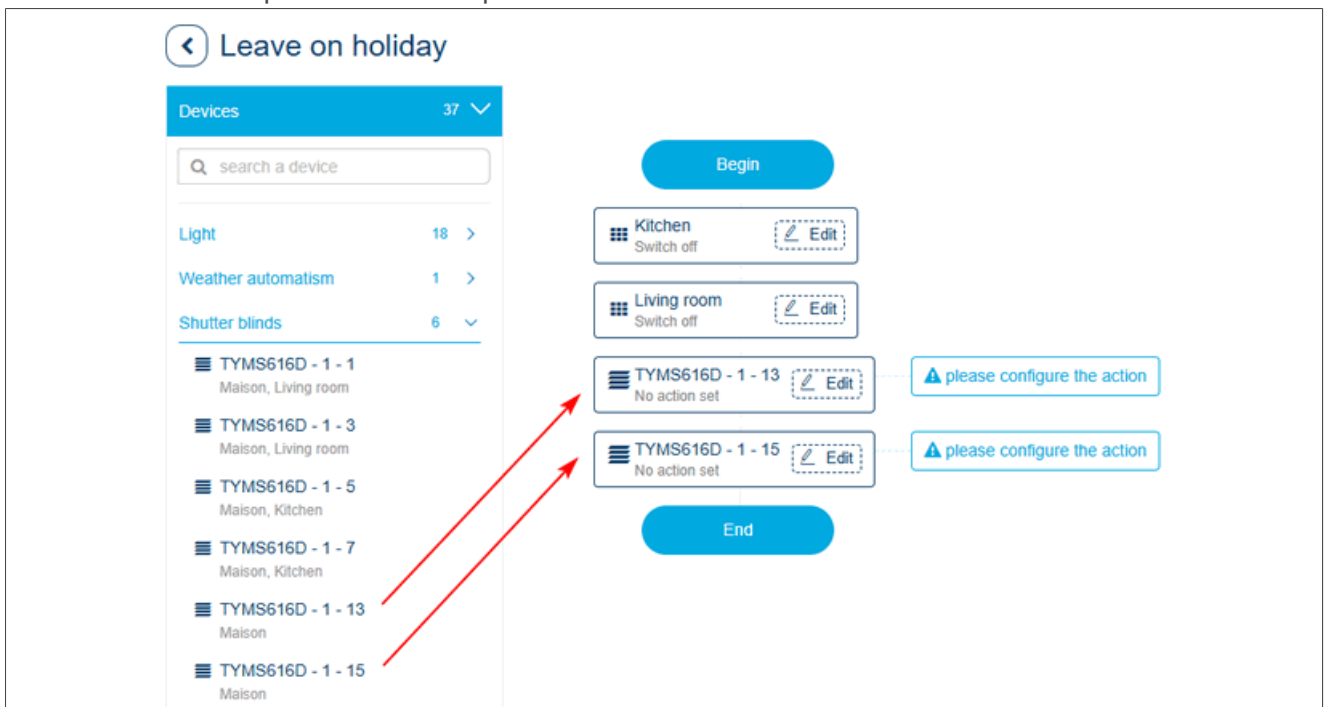
- Click **Edit** on the **Kitchen** tab
- Select **Shutdown** as the action



- Do the same with the **Lounge** tab



- Go to the **devices** tab
- Select the output **TYMS616D -1 -13** in the **Rolling shutters** section and drag and drop to the sequence body.
- Perform the same operation with output **TYMS616D -1 -15**.



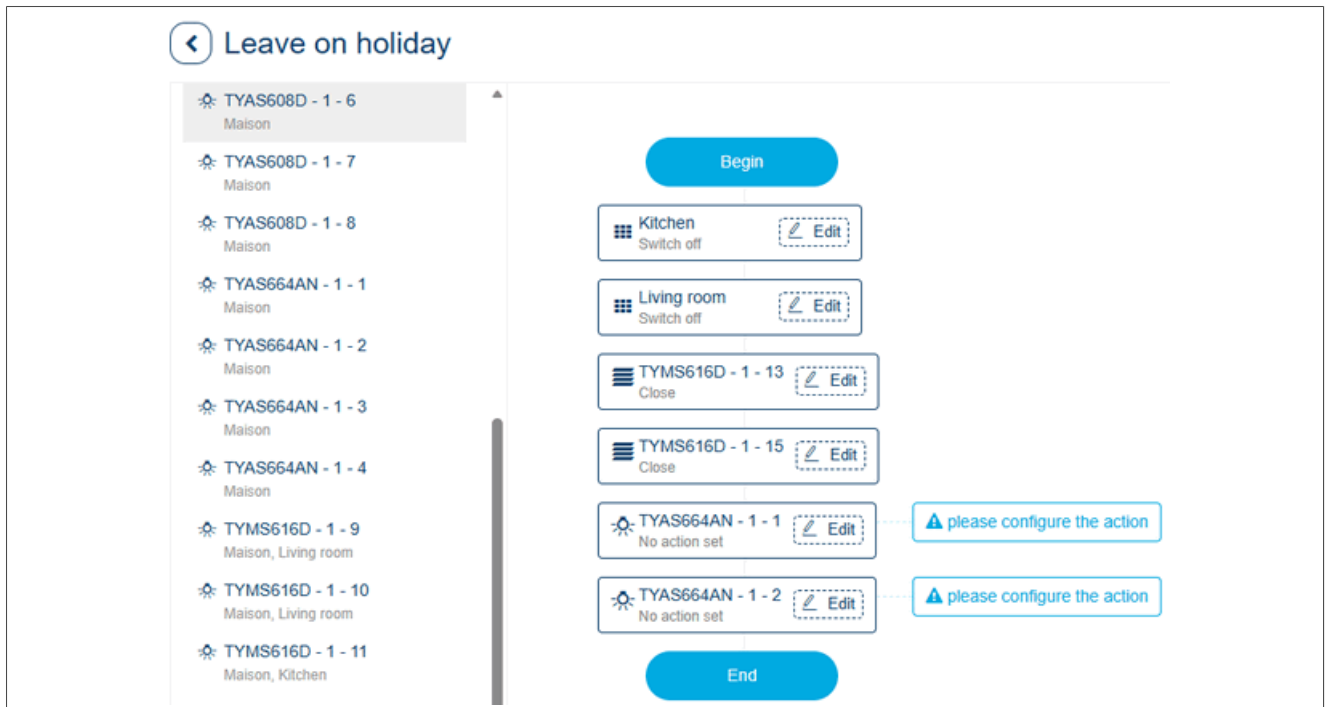
- Click **Edit** on the **TYMS616D -1 -13** tab.
- Select **close** as the action.



- Do the same with tab **TYMS616D - 1 - 15**.



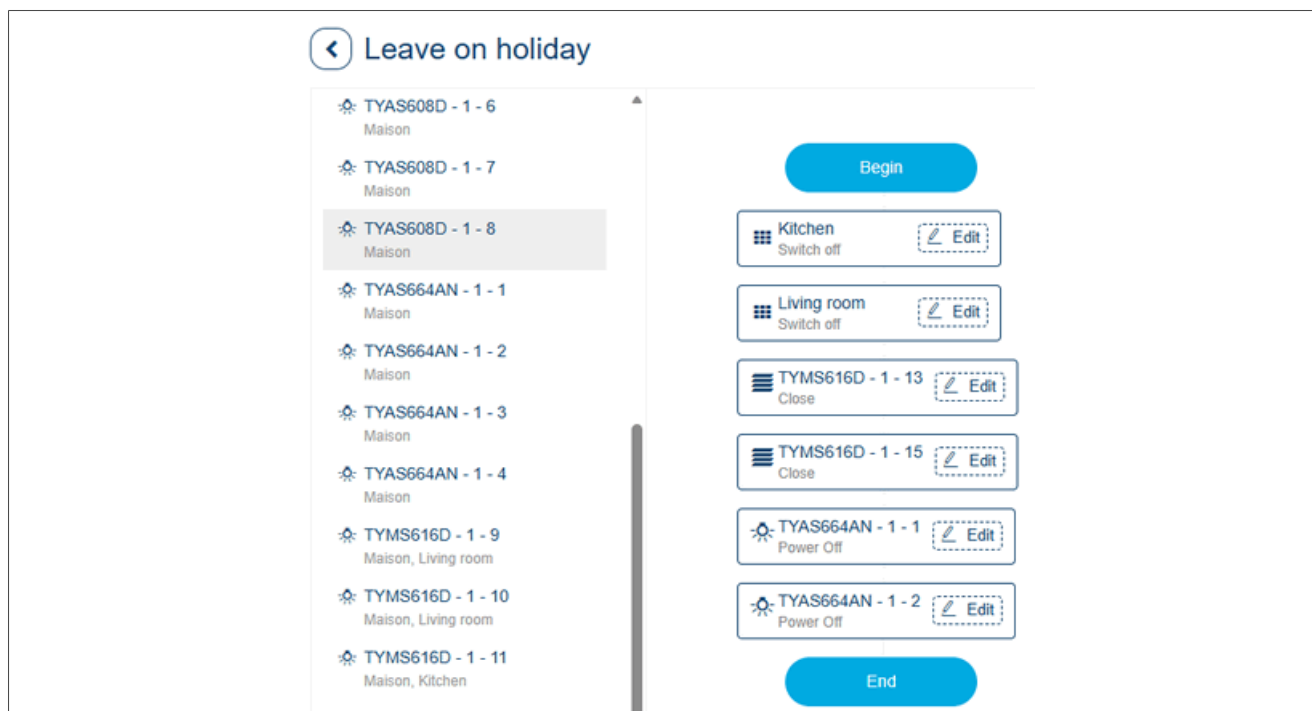
- Select the **TYAS664AN -1-1** output in the **Lighting** section and drag and drop to the sequence body.
- Perform the same operation with output **TYAS664AN -1 -2**.



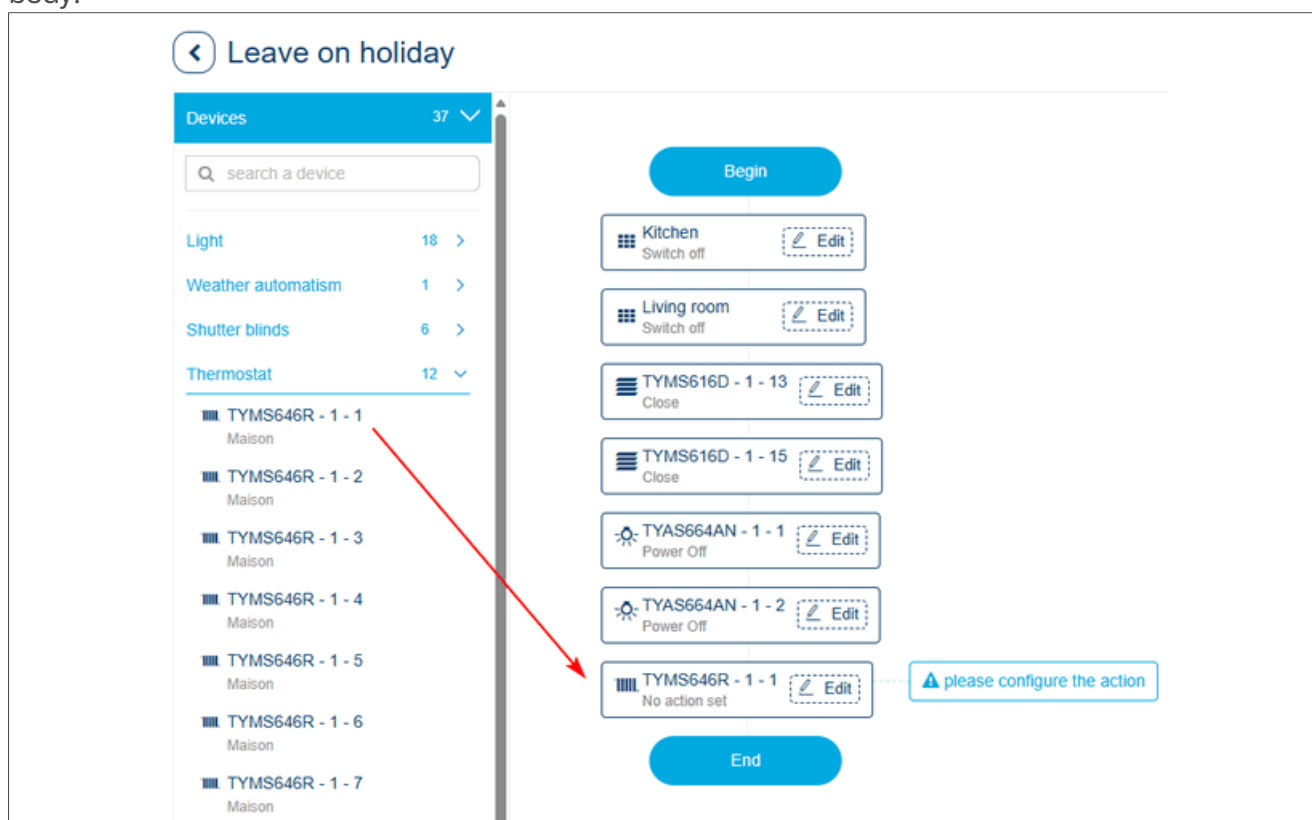
- Click **Edit** on the **TYAS664AN -1 -1** tab.
- Select **Shutdown** as the action.



- Do the same with tab **TYAS664AN -1 2**.



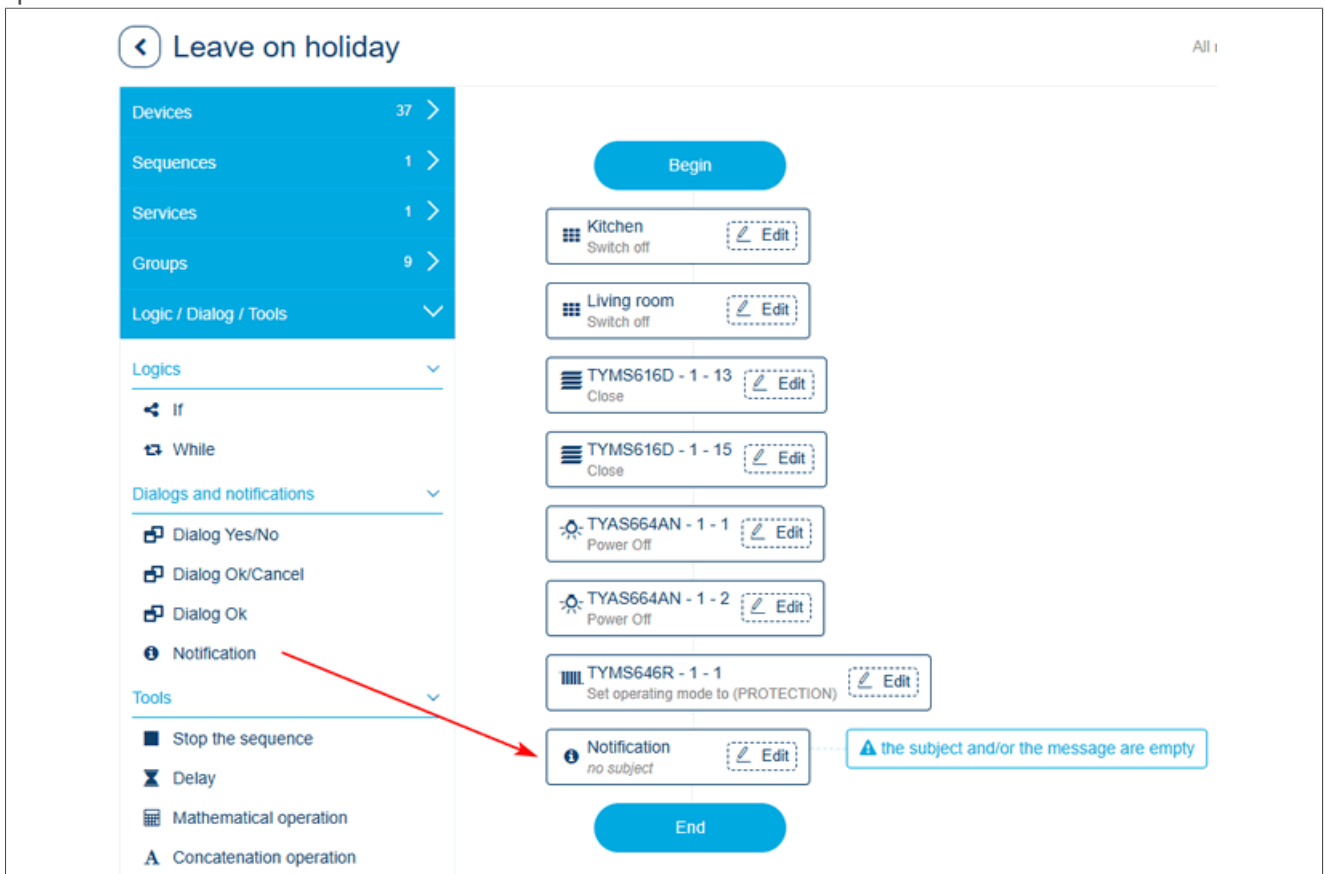
- Select the **TYMS646R -1-1** output in the **thermostat** section and drag and drop to the sequence body.



- Click **Edit** on the **TYMS646R -1 -1** tab.
- Select **Switch to mode** as the action.
- Select **Off Freeze** as the value.



- Select **Notification** in **Dialogs and notifications** section and drag and drop to the body of the sequence.



- Click **Edit** on the **Notification** tab.

Notification

subject

Leave on holiday

priority

normal

message

Insert variable ▾

Switch off the lights, close the shutters, set the heating to PROTECTION mode

type

☐ email
 ☒ domovea popup

timeout

☐

00:00:00

cameras

add a camera ▾

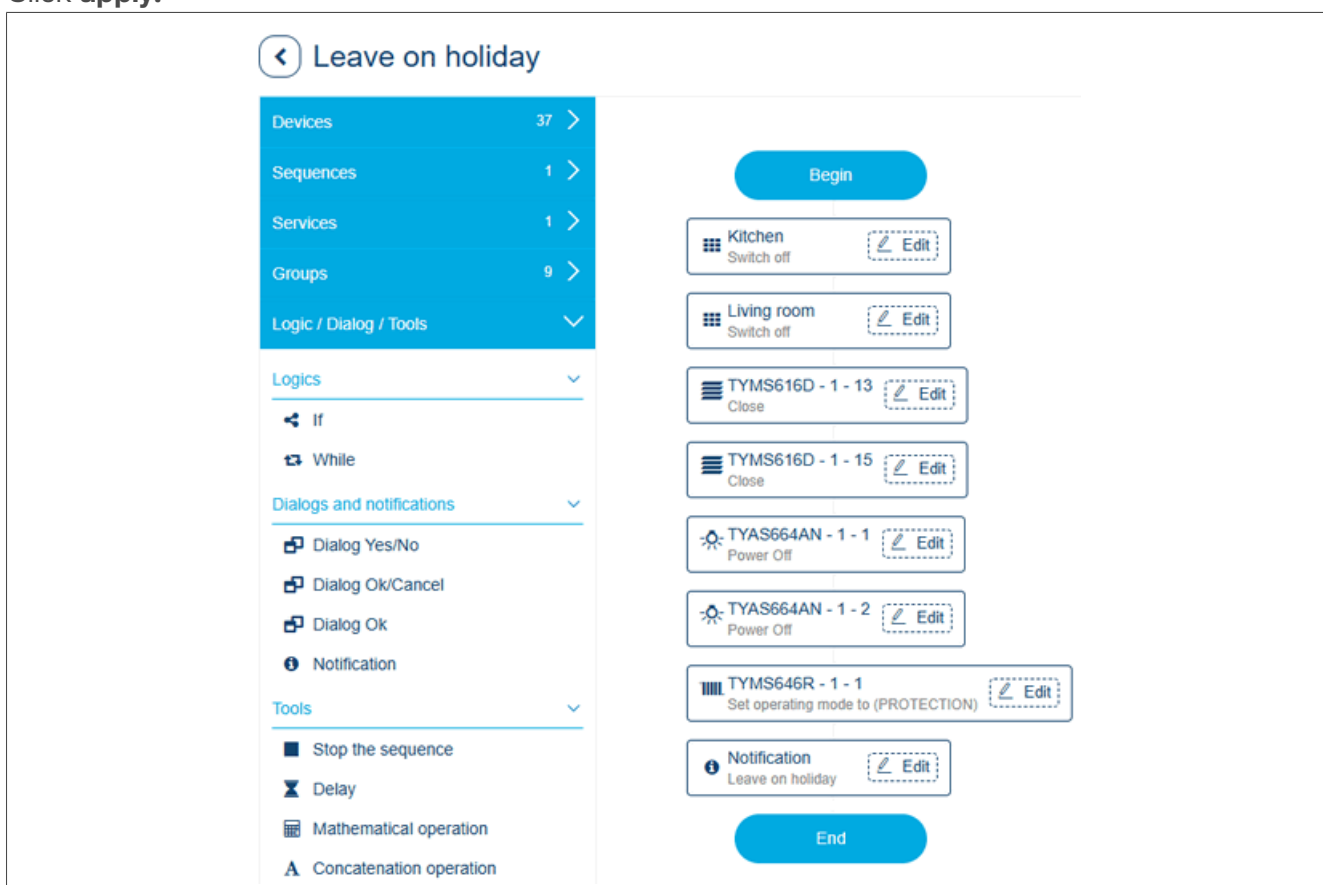
recipients

add a recipient ▾

Apply

Cancel

- Enter the subject and content of the message.
- Enter the recipient.
- Click **apply**.



Click  to exit

Automations

Sequences 2/100 Import New

- High wind speed
No group
- Leave on holiday**
No group

Home Status

4/8 New

- Home
- Absence
- Night
- Holiday

Leave on holiday

No description

No group Edit

Trigger Add a trigger

Trigger on KNX address
When event on the address "24/4/82"

Conditions Edit

A **knx event**
[knx message on 24/4/82 DPT-1] = 1 → output

Actions Test Edit

Begin

- Kitchen**
Switch off
- Living room**
Switch off
- TYMS616D - 1 - 13**
Close



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