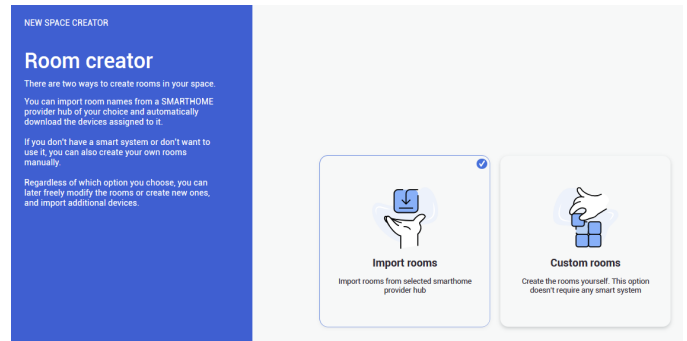


# SmartThings

1.

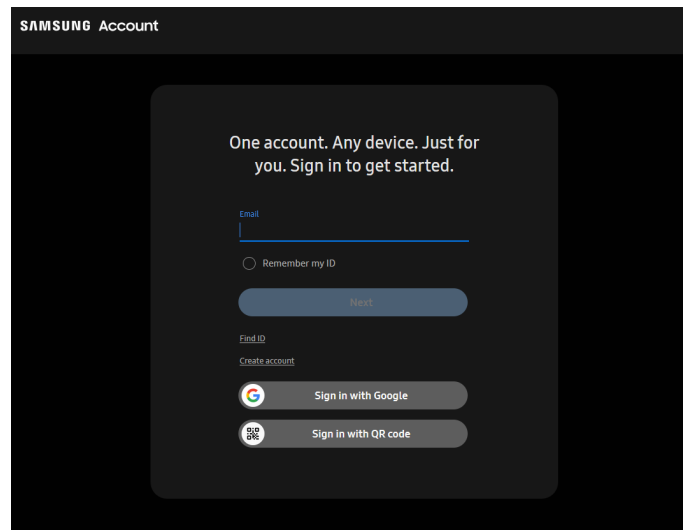
To connect with **Samsung's SmartThings**, choose the option to Import rooms and select **SmartThings**. You will be redirected to the **Samsung Account** page.

See the [list of smarthome providers](#) in **detailed project setup**, to check which ones are supported



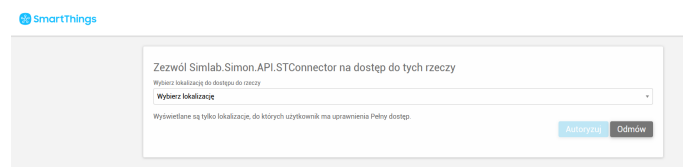
2.

On the **Samsung's Account** page you will be asked to log into your **Samsung Account**, to proceed.



3.

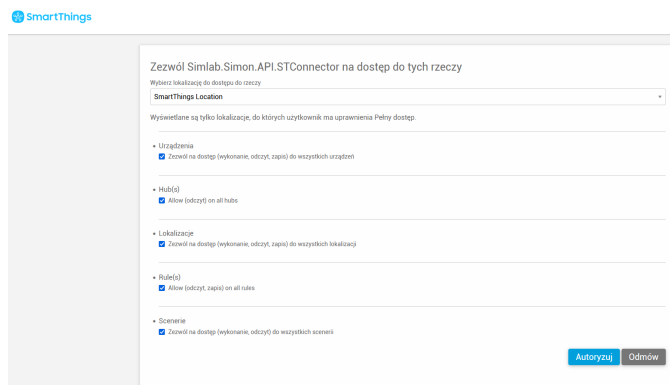
After you log in, you need to allow access for **SIM-ON** to connect to the system. In the dropdown window you will see all of the available, connected hubs.



4.

After choosing the hub, you need to set all the privileges to authorize the connection.

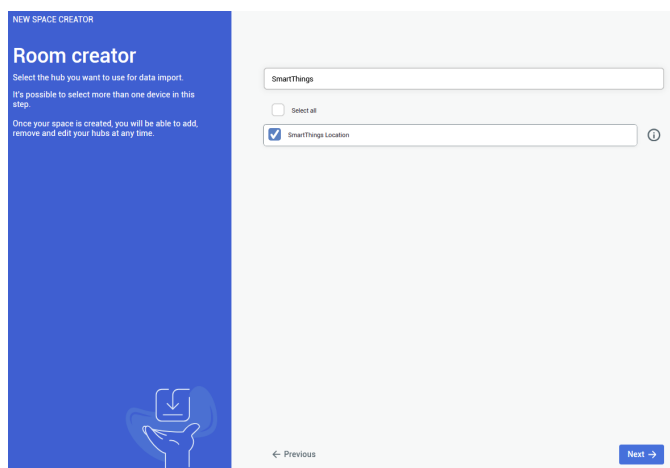
Repeat these two steps (3,4) to add multiple hubs.

A screenshot of the SmartThings authorization interface. At the top, it says 'Zezwól Simlab.Simon.API.STConnector na dostęp do tych rzeczy' (Allow Simlab.Simon.API.STConnector access to these things). Below this is a dropdown menu showing 'SmartThings Location'. A note states: 'Wyświetlane są tylko lokalizacje, do których użytkownik ma uprawnienia Pełny dostęp.' (Only locations where the user has Full control permissions are displayed). There are four sections with checkboxes: 'Urządzenia' (Devices) with 'Zezwól na dostęp (wykonywanie, odczyt, zapis) do wszystkich urządzeń' (Allow access (execute, read, write) to all devices); 'Hub(s)' with 'Zezwól na dostęp (odczyt) na all hubs' (Allow access (read) on all hubs); 'Lokalizacje' (Locations) with 'Zezwól na dostęp (wykonywanie, odczyt, zapis) do wszystkich lokalizacji' (Allow access (execute, read, write) to all locations); and 'Scenariusze' (Scenes) with 'Zezwól na dostęp (wykonywanie, odczyt) do wszystkich scenariuszy' (Allow access (execute, read) to all scenes). At the bottom right are 'Autoryzuj' (Authorize) and 'Odmów' (Deny) buttons.

5.

After completing **Authorization**, you need to go back to the **SIM-ON** tab and the hub(s) you added will be now available.

Now you can add room(s) from the hub for the project.

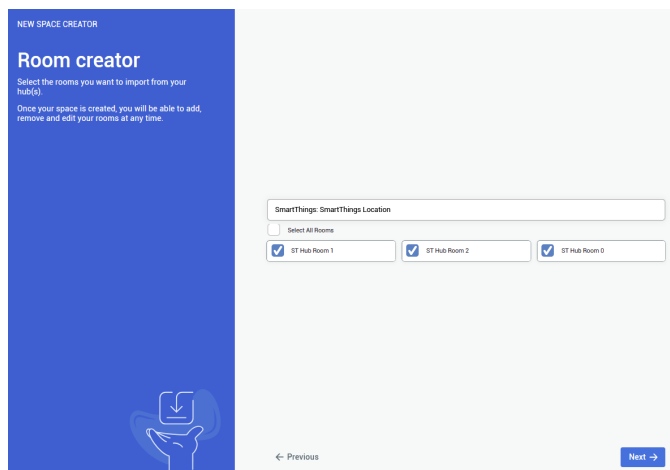
A screenshot of the 'Room creator' screen in the 'NEW SPACE CREATOR' section. The left sidebar has a blue background with the title 'Room creator' and instructions: 'Select the hub you want to use for data import. It's possible to select more than one device in this step. Once your space is created, you will be able to add, remove and edit your hubs at any time.' The main area shows a search bar with 'SmartThings' entered. Below it are two selection options: 'Select all' (unchecked) and 'SmartThings Location' (checked). At the bottom are 'Previous' and 'Next' navigation buttons.

6.

Here you will be presented with the list of already existing rooms in your **SmartThings** hub. Choose any number of the rooms to be imported to **SIM-ON** then proceed.

You are not required to import any of the rooms, although it is recommended - to keep the consistency between smarthome environments

Rooms can be added and edited afterwards as well

A screenshot of the 'Room creator' screen, similar to the previous one, but showing a list of rooms to import. The search bar shows 'SmartThings: SmartThings Location'. Below it, 'Select All Rooms' is unchecked. Three rooms are listed with checkboxes: 'ST Hub Room 1' (checked), 'ST Hub Room 2' (checked), and 'ST Hub Room 3' (checked). At the bottom are 'Previous' and 'Next' navigation buttons.

7.

The last step is to choose the **Matterport virtual tour** for the project to be used, through the provided **Matterport link**.

To use a **private link** you will be asked to **log in** to appropriate **Matterport Account**

NEW SPACE CREATOR

### Visualization

Paste the link to your Matterport scan here.  
Please note that if you want to use a private scan, you will need to log in to your Matterport Account.

Matterport link  
<https://my.matterport.com/show/?m=...>

or log in to your Matterport account and select the space you want to use.  
[Log in to Matterport](#)

← Previous [Next →](#)

8.

**Congratulations!**

You've successfully imported the devices from **Samsung SmartThings**. By clicking confirm, you will see your space with an access to all of the devices.

NEW SPACE CREATOR

### Summary

This is the last step, your space is almost ready.  
Check if everything is correct and click confirm to complete the process of creating your space.  
Enjoy your virtual space!

Space name  
Test providers

Visualization method  
Matterport link

Rooms created/imported  
3

← Previous [Confirm](#)

## [Continue to project setup](#)

You can add a provider by selecting Providers in the side bar, and then clicking on [Add connections](#) button. The process will look exactly the same

You can also delete a connection by clicking on [Remove connections](#) button. Devices imported from the selected hub will be also deleted

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Revision #36

Created 19 August 2024 11:02:39 by ewa.wierbik

Updated 12 December 2024 10:26:08 by JJanickiSIMLAB