

Stages method


NEW SPACE CREATOR

Set up method


Choose how you want to visualize your space.


You can paste the link of your Matterport scan. It's possible to use both public and private links.


Or you can use one of your Stages. In this case, you can also import the notes you have created



×

 **Matterport**
Use your Matterport scan (private or public)

 **NavVis**
Use your NavVis scan (private or public)

 **Stages**
Import one of your Stages along with existing notes ✓

← Previous Next →

If you already have a project in **Stages** and Import room option, similarly to the Matterport option, you will be asked to choose the provider.

If you don't have a **Stages project** set up, you can use either the [MATTERPORT](#) or [NAVVIS](#) Method instead

The process is the same for all Providers **SIM-ON** works with. For the presentation purposes, we will be using [Fibaro \(NICE\)](#) and present the whole process of adding a new space with importing devices, setting sweeps to rooms and adding and renaming the devices for the space

Importing rooms

If you do not have a smart home system that we support, or any smart system at this time, use the [Custom room creation](#)

NEW SPACE CREATOR


Room creator


There are two ways to create rooms in your space.

You can import room names from a SMARTHOME provider hub of your choice and automatically download the devices assigned to it.

If you don't have a smart system or don't want to use it, you can also create your own rooms manually.


Regardless of which option you choose, you can later freely modify the rooms or create new ones, and import additional devices.





Import rooms

Import rooms from selected smarthome provider hub



Custom rooms

Create the rooms yourself. This option doesn't require any smart system

← Previous Next →

Selecting the **Import rooms** option will open a SMARTHOME provider selection window, where you will be asked to choose a provider. We will be using Fibaro as our provider.

Currently supported providers are:

[KNX - project setup](#)

[SmartThings - project setup](#)

[NICE \(Fibaro\) - project setup](#)


[NETX - project setup](#)

NEW SPACE CREATOR

Room creator

Select the rooms you want to import from your hub(s).

Once your space is created, you will be able to add, remove and edit your rooms at any time.



Fibaro: HC3-Kancelaria

Select All Rooms

<input checked="" type="checkbox"/> Default Room	<input checked="" type="checkbox"/> CORRIDOR	<input checked="" type="checkbox"/> TURQUOISE
<input checked="" type="checkbox"/> GREEN	<input checked="" type="checkbox"/> PINK	<input checked="" type="checkbox"/> ORANGE
<input checked="" type="checkbox"/> BLUE	<input checked="" type="checkbox"/> KITCHEN	<input checked="" type="checkbox"/> BATHROOM
<input checked="" type="checkbox"/> SECRETARIAT	<input checked="" type="checkbox"/> POWER ROOM	

← Previous Next →

After selecting your smarthome provider and logging into your account you will see a list of available rooms to choose from for an automatic import.

At least a single room has to be selected

NEW SPACE CREATOR

Visualization

To import a selected Stage as your space Visualization, select the organization, project, and specific Stage you want to use.

After importing the stage, you will later be able to import the notes that were created in it.



Organization

Project

Stage

← Previous

Next →

After selecting your choice of rooms, you will now have to select the Organization, project and stage, your scene will be built on.

After clicking next, the last step is to check if everything is correct. If so, click confirm and you can start working on your scene: adding sweeps to rooms, assets, tickets and events or devices in the future.

Creating custom rooms

The second option, “Custom rooms,” does not require any smart system, so if you plan to add one in the future, this option will work best for you

NEW SPACE CREATOR

Room creator

There are two ways to create rooms in your space.

You can import room names from a SMARTHOME provider hub of your choice and automatically download the devices assigned to it.

If you don't have a smart system or don't want to use it, you can also create your own rooms manually.

Regardless of which option you choose, you can later freely modify the rooms or create new ones, and import additional devices.



Import rooms

Import rooms from selected smarthome provider hub



Custom rooms

Create the rooms yourself. This option doesn't require any smart system

← Previous

Next →

Select **Custom rooms** then proceed.


NEW SPACE CREATOR










Room creator

Create rooms that should be in your space.

They can be freely modified, added and removed, depending on your needs.

Later you will also be able to import devices to the rooms you have created.



BLUE 	GREEN 	TURQUOISE 
ORANGE 	POWER ROOM 	BATHROOM 
SECRETARIAT 	CORRIDOR 	PINK 

Now you will have to create rooms for the scene.


At least a single room has to be created to proceed

NEW SPACE CREATOR

Visualization

To import a selected Stage as your space Visualization, select the organization, project, and specific Stage you want to use.

After importing the stage, you will later be able to import the notes that were created in it.



Organization

Project

Stage

After creating your choice of rooms, you will now have to select the **Organization, project and stage**, your scene will be built on.

After clicking next, the last step is to check if everything is correct. If so, click confirm and you can start working on your scene: adding sweeps to rooms, assets, tickets and events or devices in the future.

Revision #16

Created 14 October 2024 09:40:06 by JJanickiSIMLAB

Updated 31 March 2025 10:27:43 by JJanickiSIMLAB