Preparing Project Space

This tutorial will show you a step-by-step, basic project creation workflow. To learn more about every step and different features, see the following books: **Getting Started** for project creation related information and **App overview** for comprehensive descriptions of SIMON features.

To use **SIM-ON** you will need two things:

- A Matterport scan
- Optionally: (*supported*) Smarthome provider

> For this tutorial you will be **provided with a Matterport scan** of an office, but **we recommend you to use your own scan**, together with a **Smarthome provider** if possible

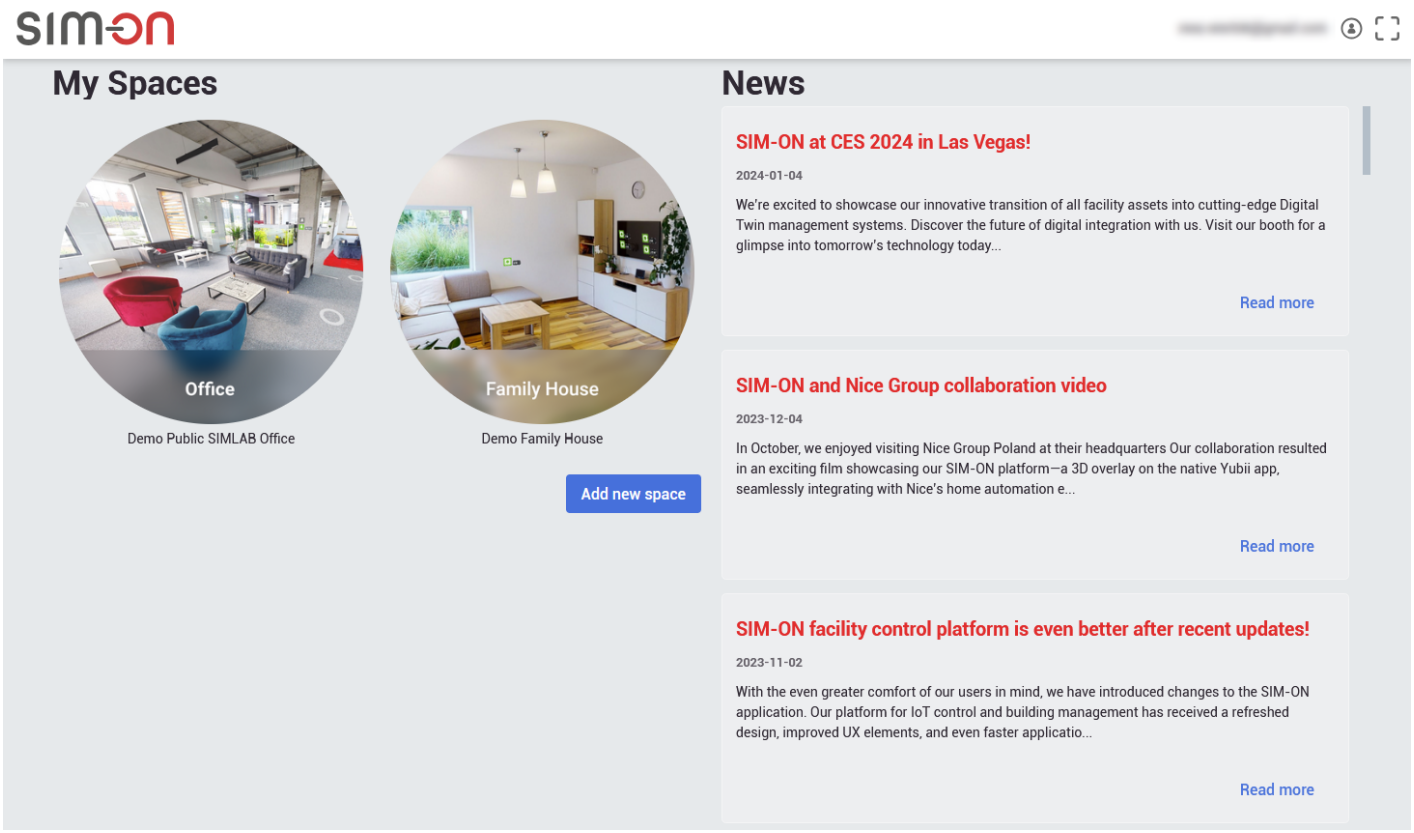
Provided tutorial material:

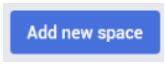
- **Matterport Scan**

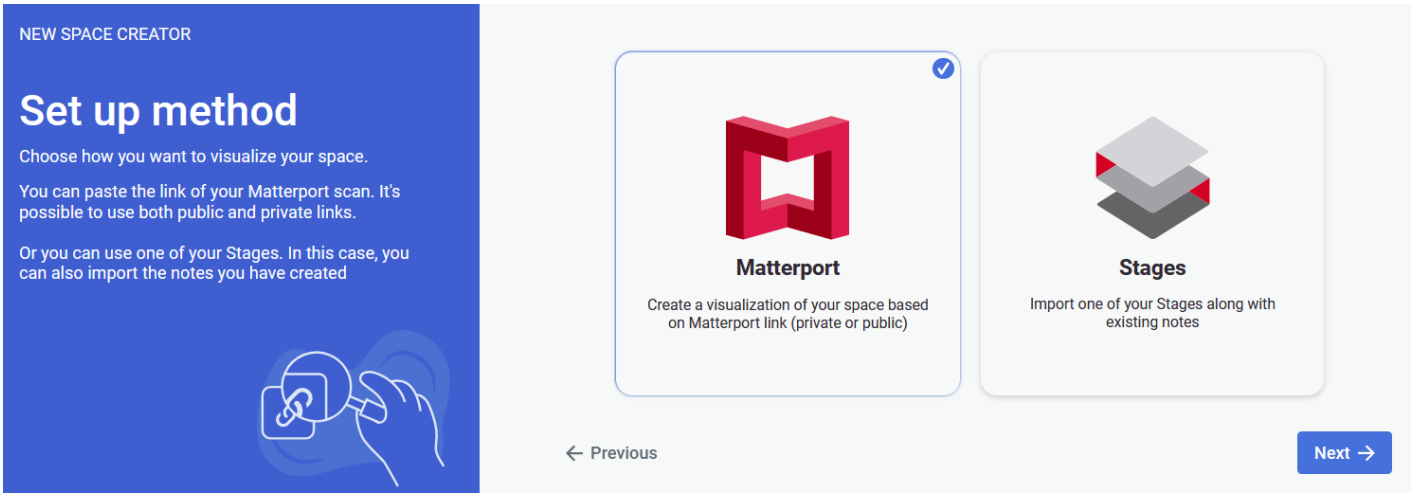
> At any time, in this tutorial, you can access the provided link from the **Attachments** section.
> (*located in the top left corner of the screen*)

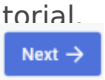
New Space Creation

After **Logging into SIM-ON**, you will first see the **browser view.** Here you will find **news** and your **available spaces.**

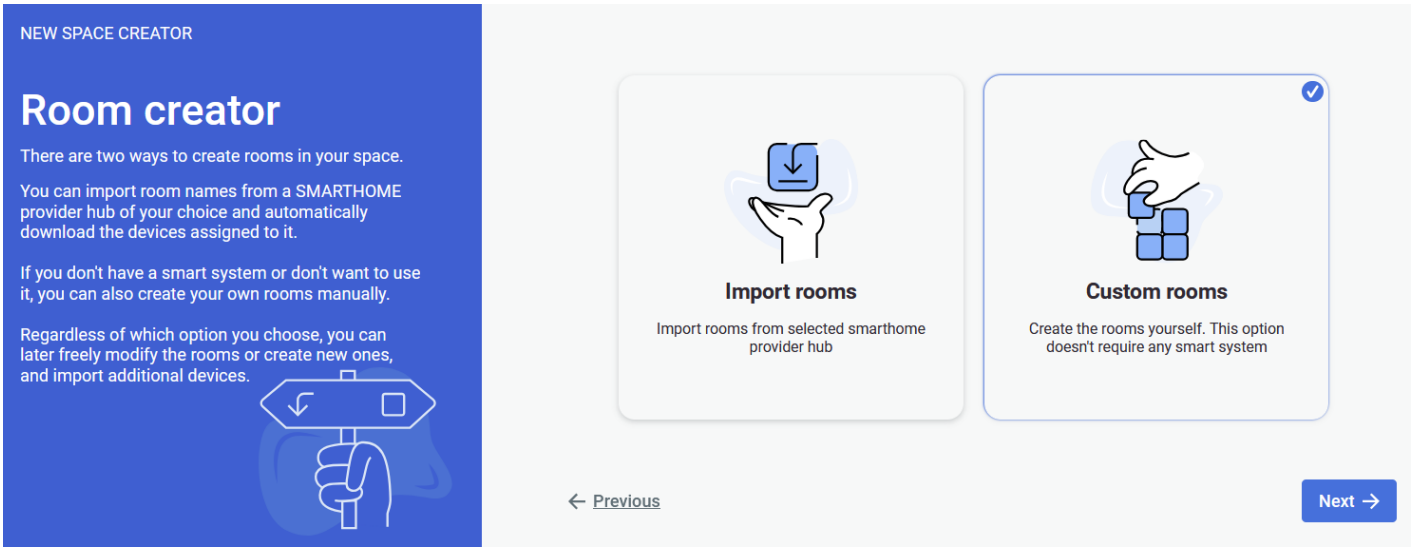


- Press  button to begin the **space creation** process.

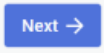


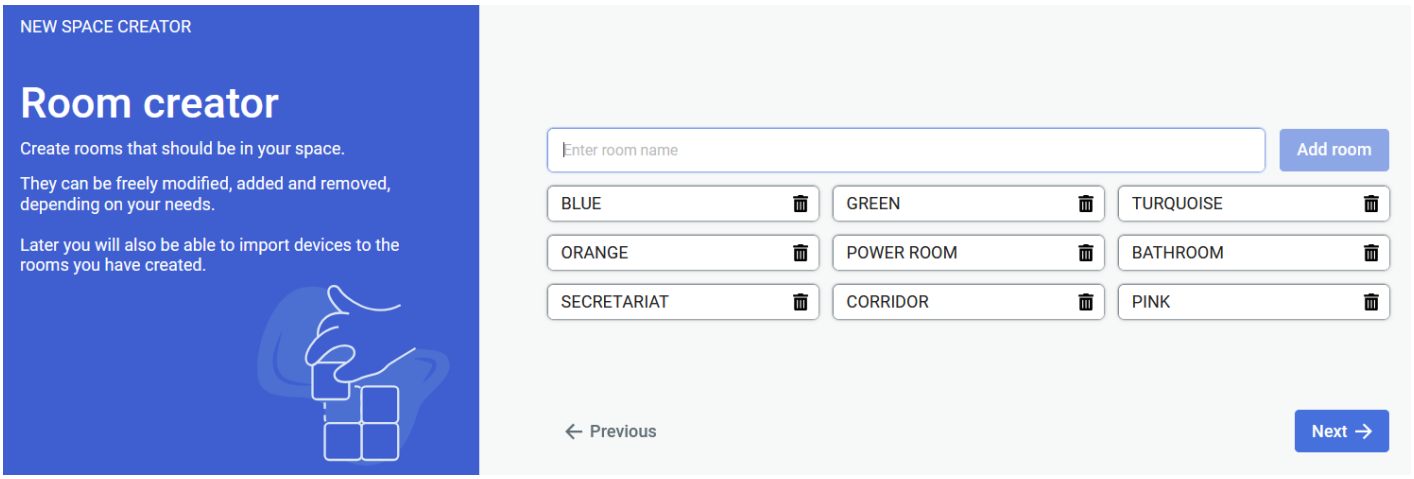
- Select **Matterport** set up method as we will be using the provided **Matterport link** in this tutorial.
- Press  to proceed.

Room creator



Next, we will create starter rooms.

- Select **Custom rooms** option, as it allows to proceed **without linking** a smarthome provider.
- Press  to proceed.



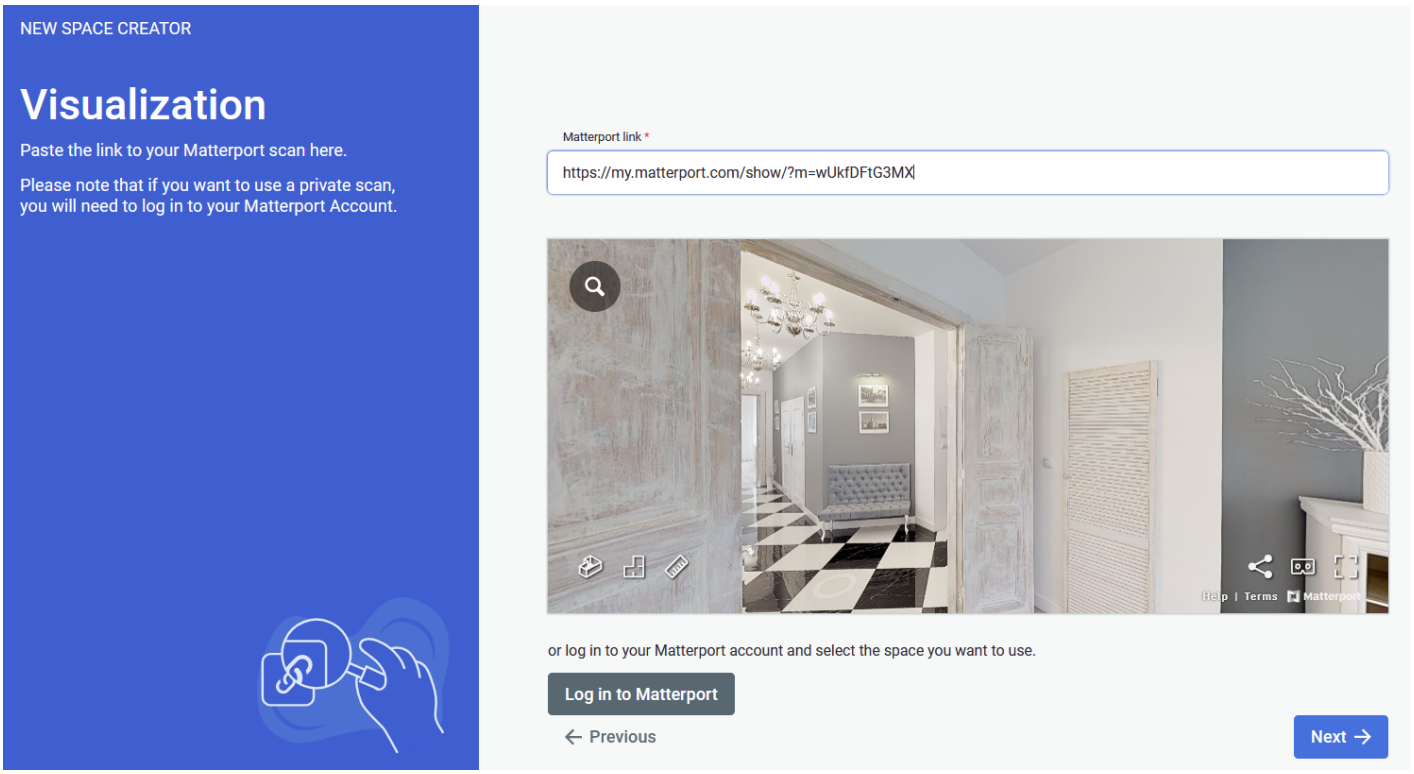
We need **at least one room** to proceed with project creation. Here we will only create a **placeholder room** to create the project. Proper room creation will be handled at a later stage, within the project. This way you will be creating rooms at the fly, while assigning them to the sweeps in the project.

> If you are following this tutorial with **your own Matterport Scan**, and know the rooms beforehand - feel free to include them in this step. Otherwise keep following this tutorial

- Create a single, placeholder room (We will change its name later.)

- Press Next → to proceed.

Linking Matterport scan



Now we to provide a **Matterport link** to be used as a 3D space for the project.

- Paste the **Provided Matterport Link** into the required field.
- Press Next → to finalize the space creation.

You've successfully created a new SIM-ON space! Proceed to next page of the tutorial where you'll learn how to further set up the scene.

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