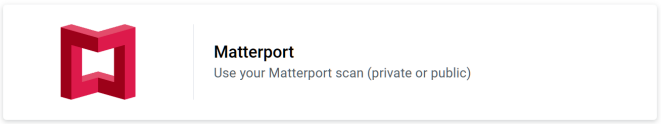
Virtual Walk

After creating new project, the next step is to select the 3D Space Provider.

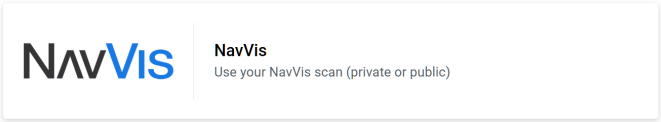
There are three methods of setting up the new 3D space. You can create a visualization of your space based on a Matterport link, NavVis scan, or import one of your Stages from the Stages application.

Matterport



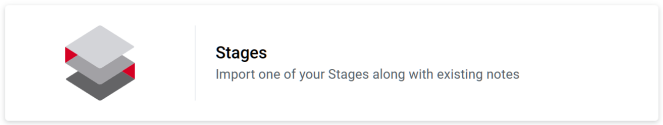
By selecting **Matterport**, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself, then follow up with Matterport scan Linking.

NavVis



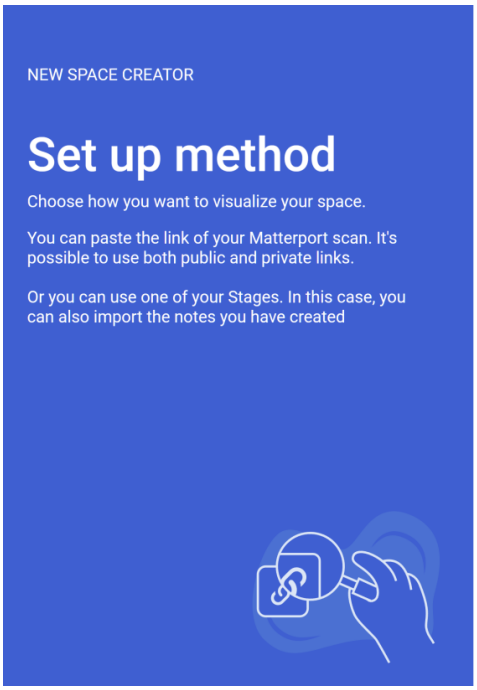
By selecting the **NavVis**, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself, then follow up with NavVis scan Linking.

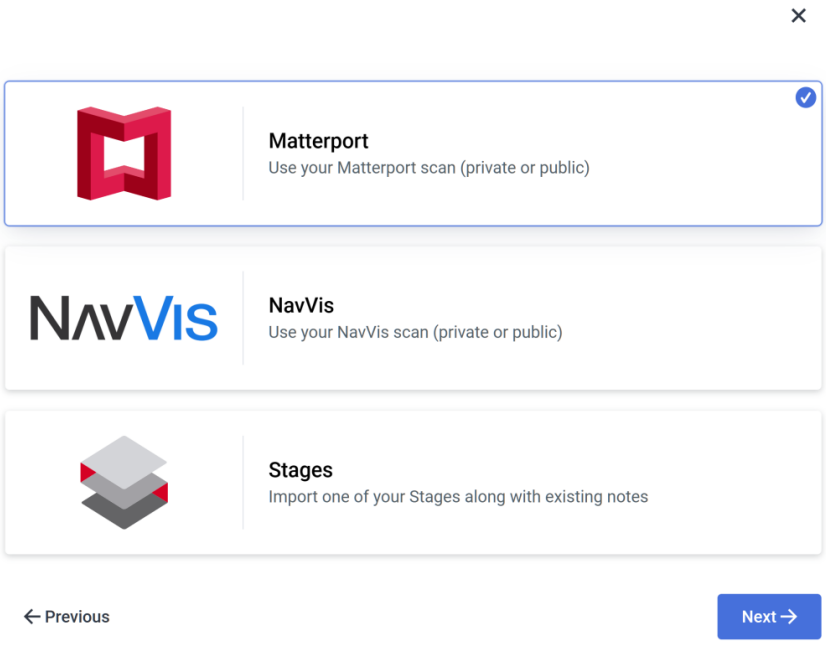
Stages

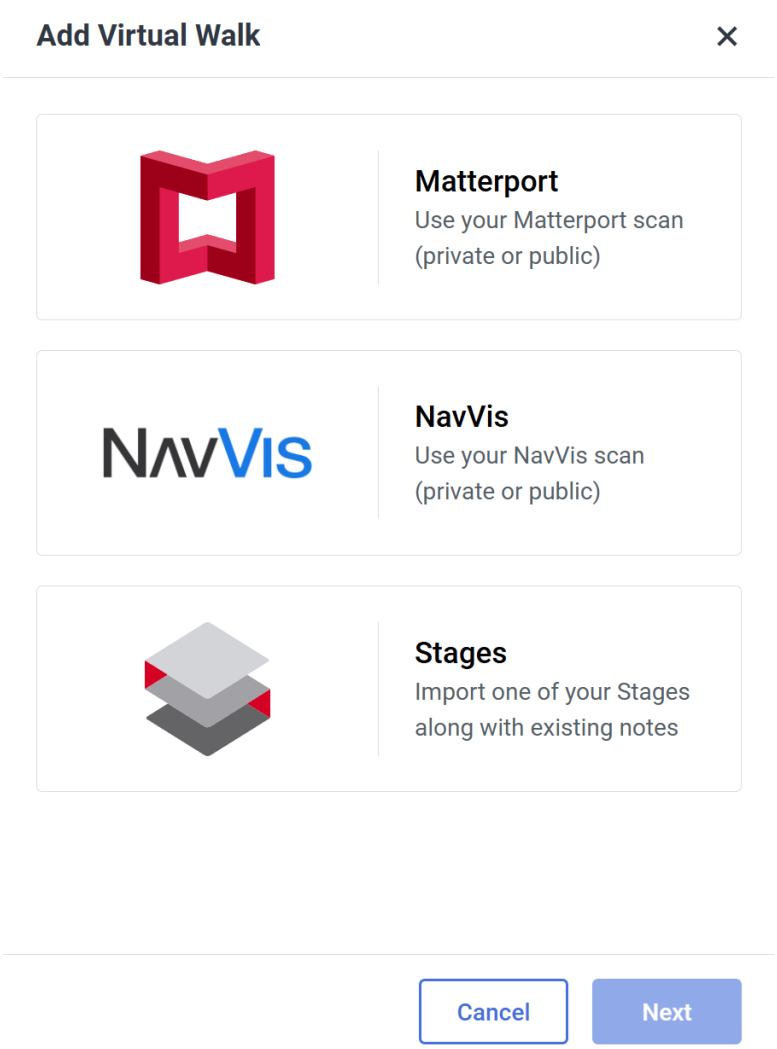


By selecting the Stages, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself.

Adding Virtual Walk







By selecting **Matterport** you will begin space creation based on the **Matterport scan.**

> If you already have a **Stages project** set up, it is recommended to use the **STAGES METHOD**

> 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

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