

Providers

Providers settings lets you monitor the status of the provider devices and manage them.

- [Connections](#)
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Connections

The Connections tab displays all the 3rd party HUBs that are currently connected to your space. From this view you can add or remove HUB connections.

Providers
Connections

HUB names Serial Number Connection status Login status

KNX
 1 Device(s) ^

Touch site id
 Connected Log out

- **Add/remove connections**
 - Smart Home
 - Smart Things
 - KNX
 - NETx
 - IBM Maximo

The connected HUBs listed here will be automatically sorted to corresponding families they belong to. HUB names will be displayed here together with serial numbers of the HUB. Additionally you can check whether the HUB is currently online and toggle its status manually.

Import device

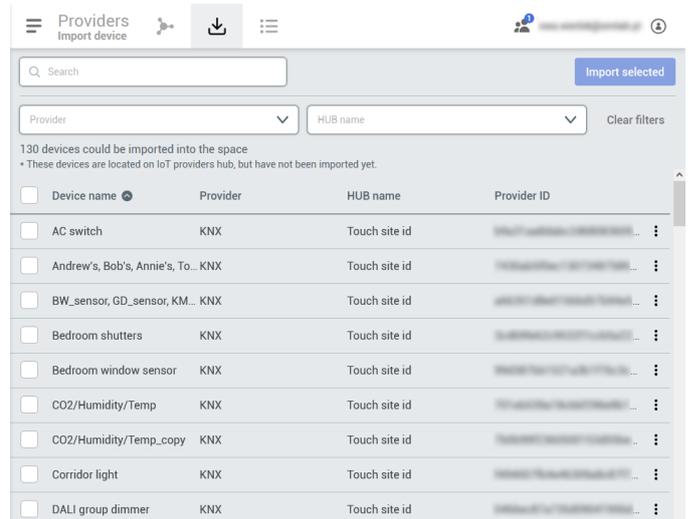
In this tab will be displayed all the devices from the Connected HUBs that are not yet imported to the SIMON device list. Here you will be able to search and filter the devices by provider, hub and name. To further locate the desired device

- **Import**

You can import devices from the connected HUBs.

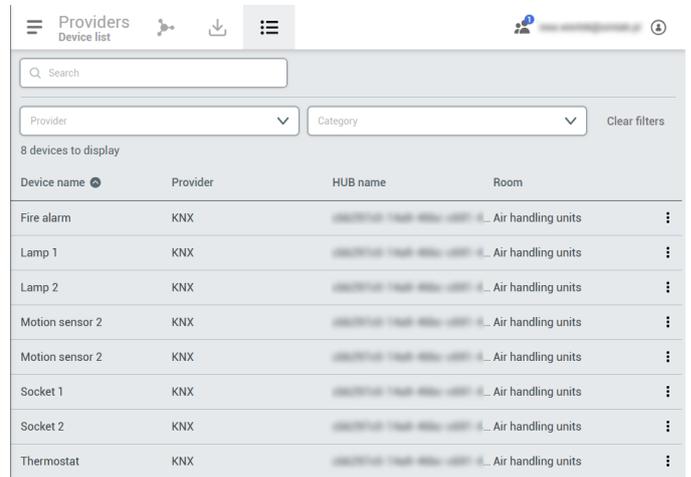
- **Filter**

You can filter devices.



Device list

All the linked devices will be available here. From this tab you'll be able to check the status of the device, which HUB it belongs to, the Provider family and assigned room of the device.



The screenshot shows a web interface for a 'Device list'. At the top, there are navigation icons and a user profile. Below that is a search bar and filter options for 'Provider' and 'Category'. The main content is a table with 8 devices to display. The table has the following columns: Device name, Provider, HUB name, and Room. Each row represents a device with its name, provider (KNX), a truncated HUB name, and the room (Air handling units). A vertical ellipsis icon is present at the end of each row.

Device name	Provider	HUB name	Room
Fire alarm	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Lamp 1	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Lamp 2	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Motion sensor 2	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Motion sensor 2	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Socket 1	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Socket 2	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units
Thermostat	KNX	XXXXXXXXXXXXXXXXXXXX	Air handling units