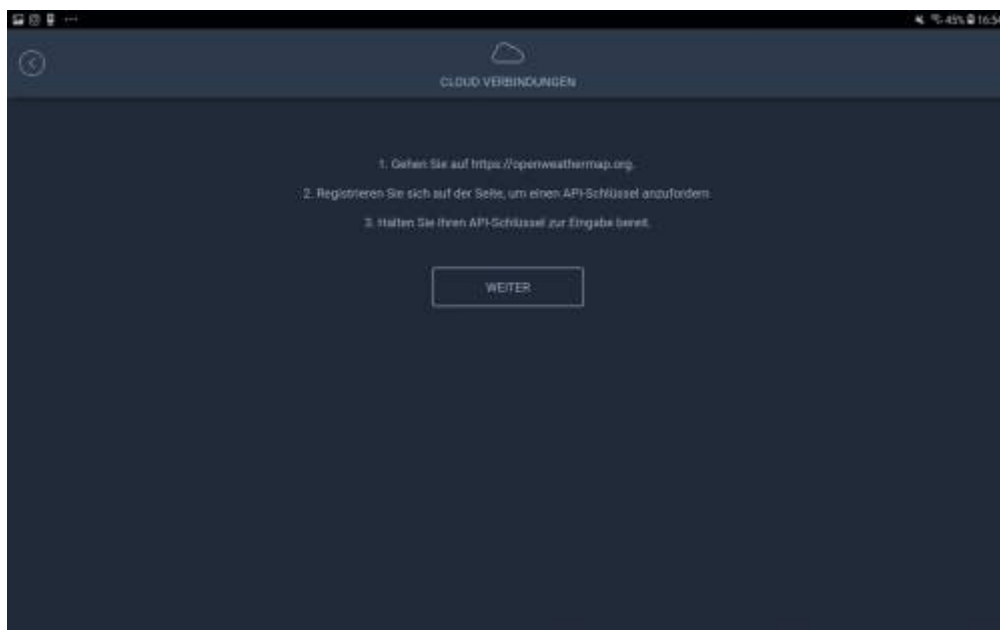


Add an OpenWeathermap device

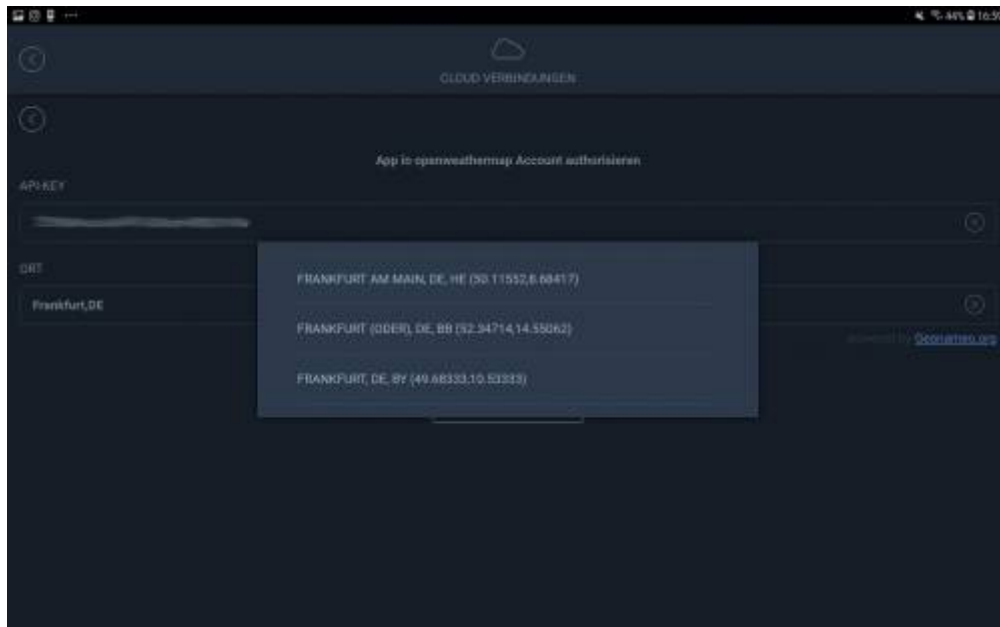
To use OpenWeathermap as a trigger, it is required to first activate the OpenWeathermap online service as a cloud connection.

Set up the OpenWeathermap cloud connection

Please check the chapter [Add Cloud Devices](#) for general informations about the set up of cloud connections.

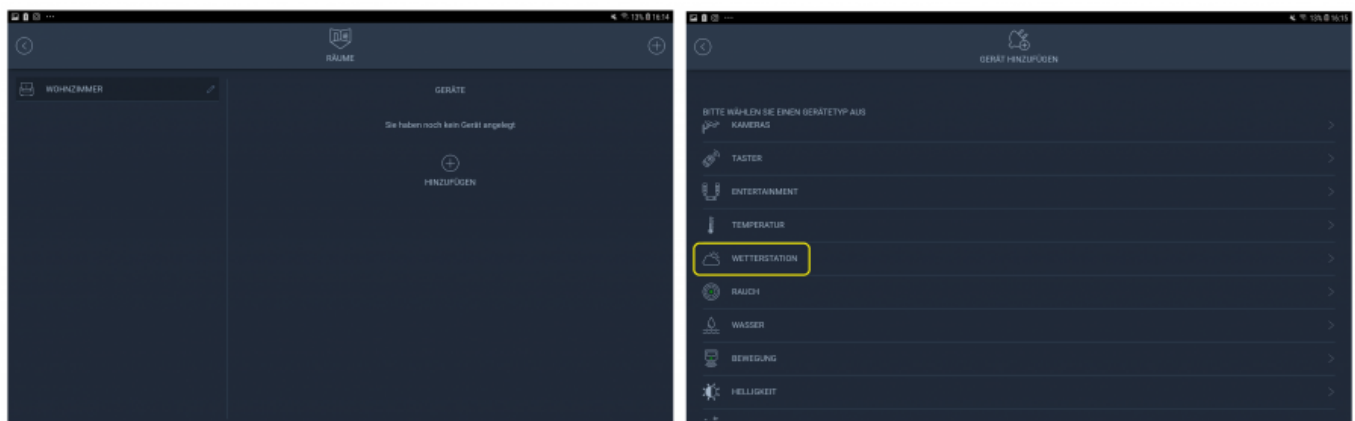


To activate OpenWeathermap a special API-Key is required, which you have to request at <https://openweathermap.org/>. After you have received the API-Key from OpenWeathermap, please enter it in IQONTROL NEO.

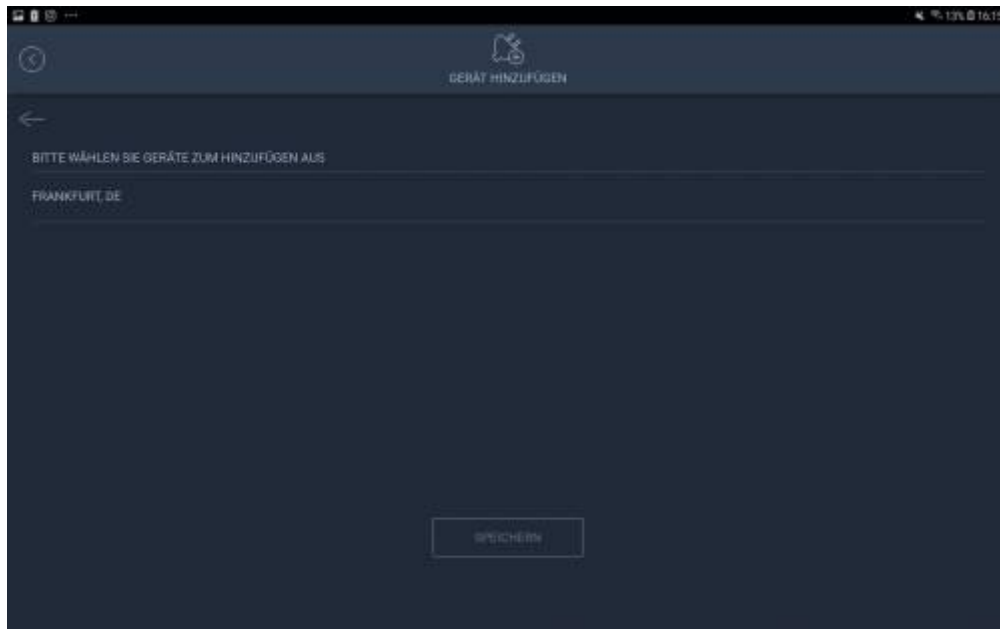


Now you can define a location, for which you want to receive weather data.

Finally integrate OpenWeathermap as a device.

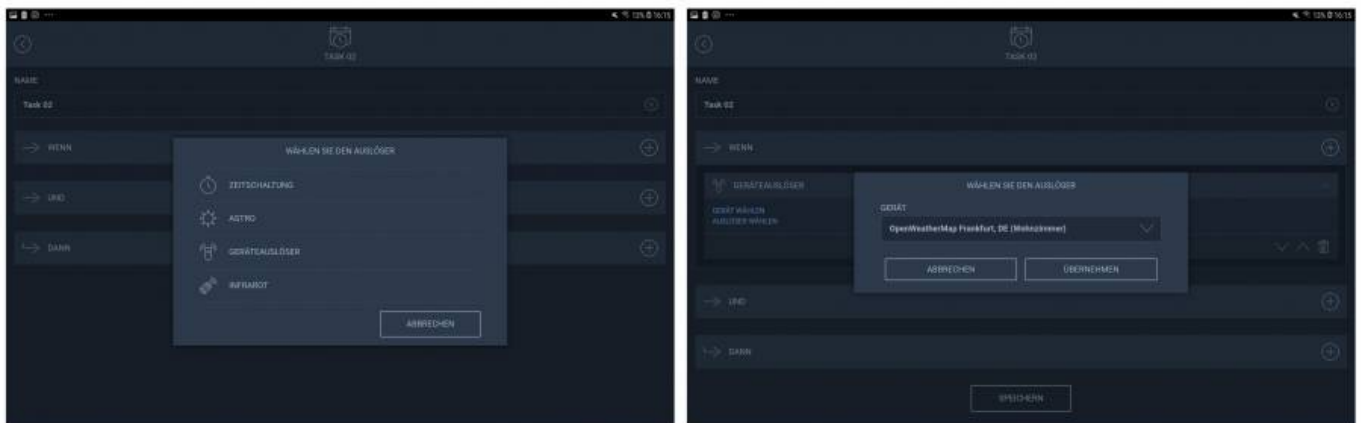


To do this, go to main menu -> Add device and select the device type *Weather station* .



Now tap *OpenWeathermap* and select your location. This location will be added as a device and can be used as a trigger in tasks.

Use OpenWeathermap as a trigger in a task



If you have added OpenWeathermap as a device, the defined location can be selected in a task for an **IF-Trigger** under *Devicetrigger* . Available trigger values are *Temperature*, *Humidity*, *Wind speed* und *Wind direction*.

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Permanent link:
http://doku.mediola.com/doku.php?id=en:iqontrol_neo:open_weathermap

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