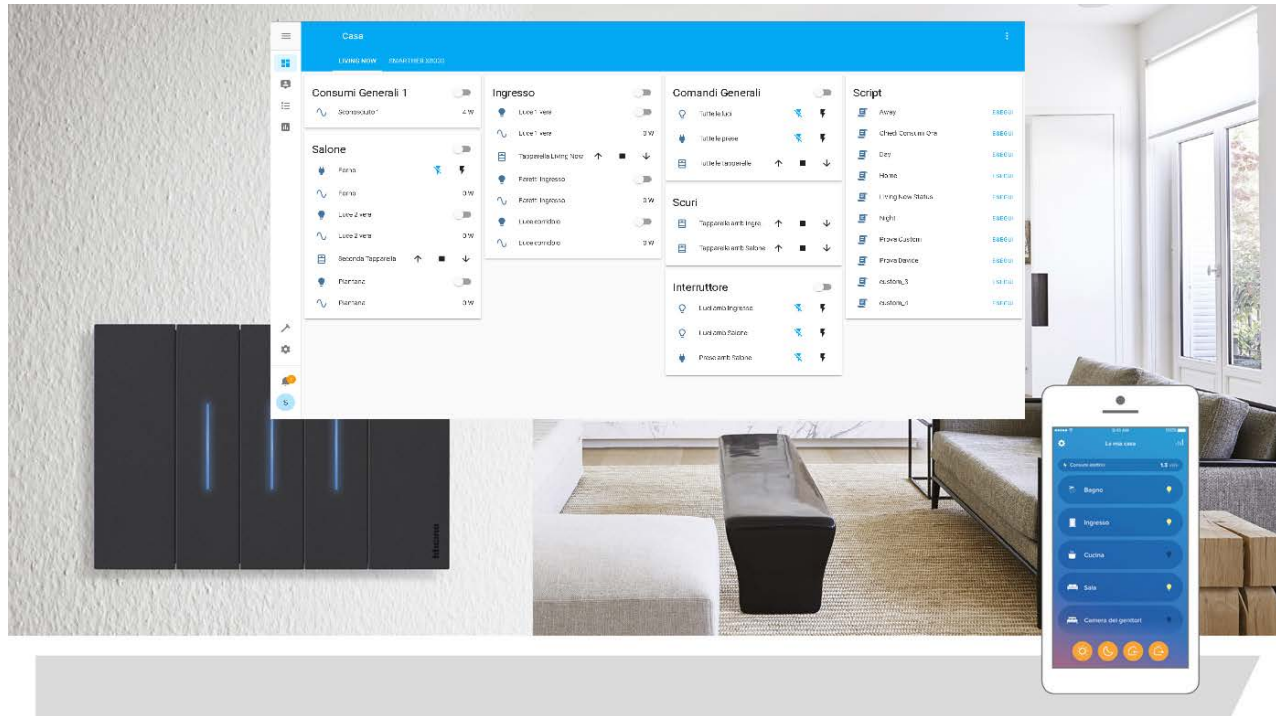


---

What's Sdomotica BTicino Living Now Smart Zigbee .....	2
Hassio prerequisites and Home Assistant configuration.....	3
Other addons to install before Sdomotica Addon.....	3
Mosquito – Setup .....	4
Samba – Setup .....	5
Home Assistant Configuration.....	6
Works with Legrand – Cloud Setup .....	11
Create a Works with Legrand user .....	12
Create Sdomotica Webapp.....	14
Subscribe Legrand Starter Kit API.....	20
Add-on Installation .....	24
Sdomotica BTicino Smarther 1 Setup and link to Works With Legrand Cloud.....	27
License .....	27
Mqtt setup.....	28
Link to Works With Legrand Cloud .....	29
Check the connection with your data .....	34
Home Assistant Package.....	36

## What's Sdomotica BTicino Living Now Smart Zigbee



Sdomotica is a gateway using official Legrand API to integrate BTicino Living Now Smart with Home Assistant.

This add-on is for the BTicino Living Now using Home + app NOT MyHome\_UP

The official Legrand API permit only 500 daily calls

Basically the add-on translates home automation commands into MQTT messages and is a builder of Home Assistant package specifically for BTicino/Legrand items.

[Please follow all the steps to install and configure add-on, don't jump any step.](#)

## Hassio prerequisites and Home Assistant configuration

### Other addons to install before Sdomotica Addon

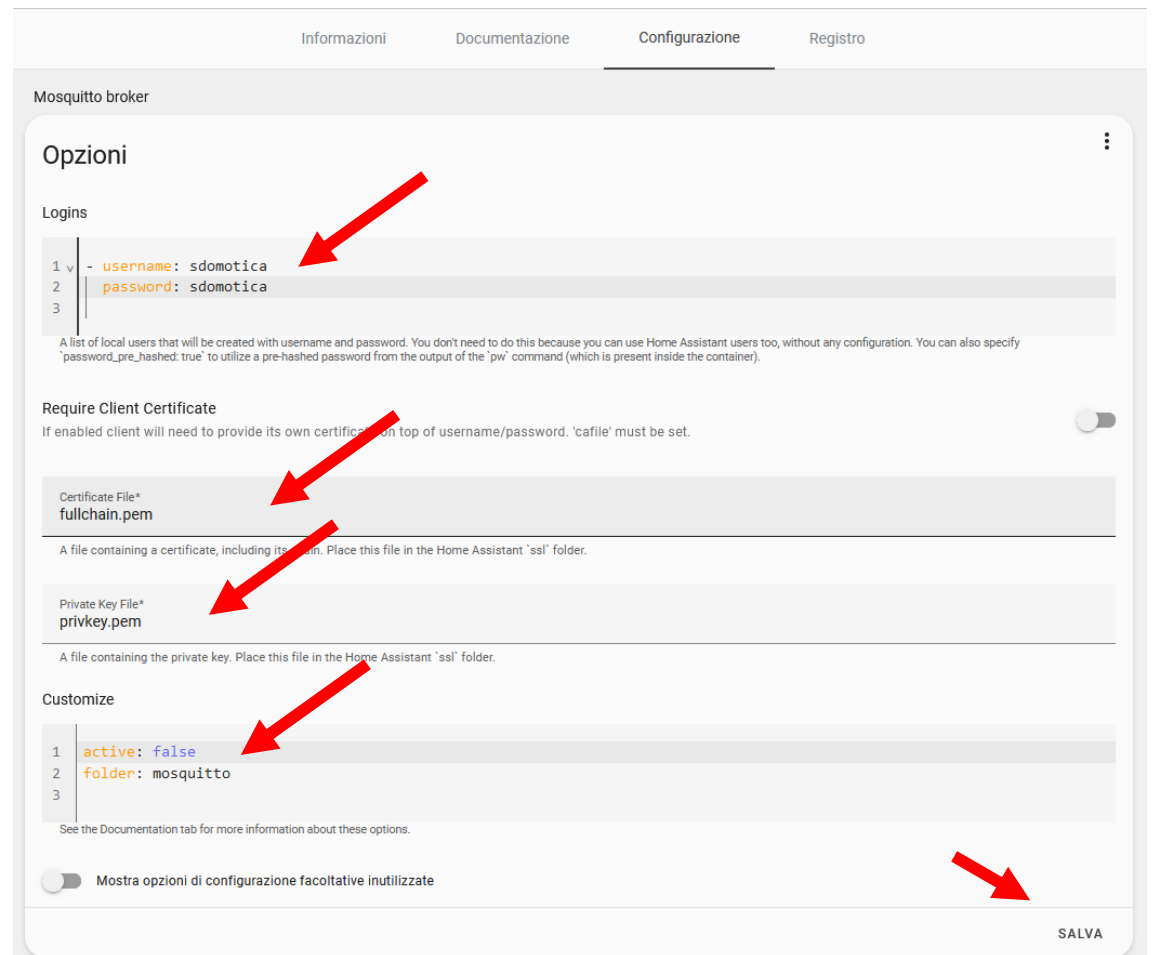
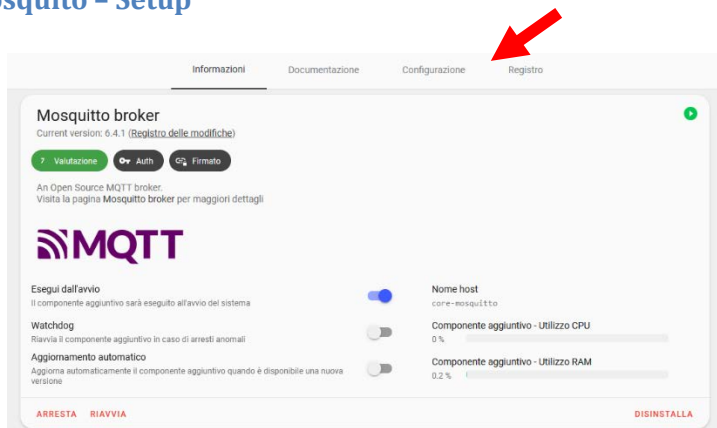
Sdomotica need for communicate with Hassio, a broker MQTT and for file transfer Samba for edit configuration file and upload Sdomotica package

Please install and configure these (**Mosquito broker** and **Samba Share**, but Samba is optional)

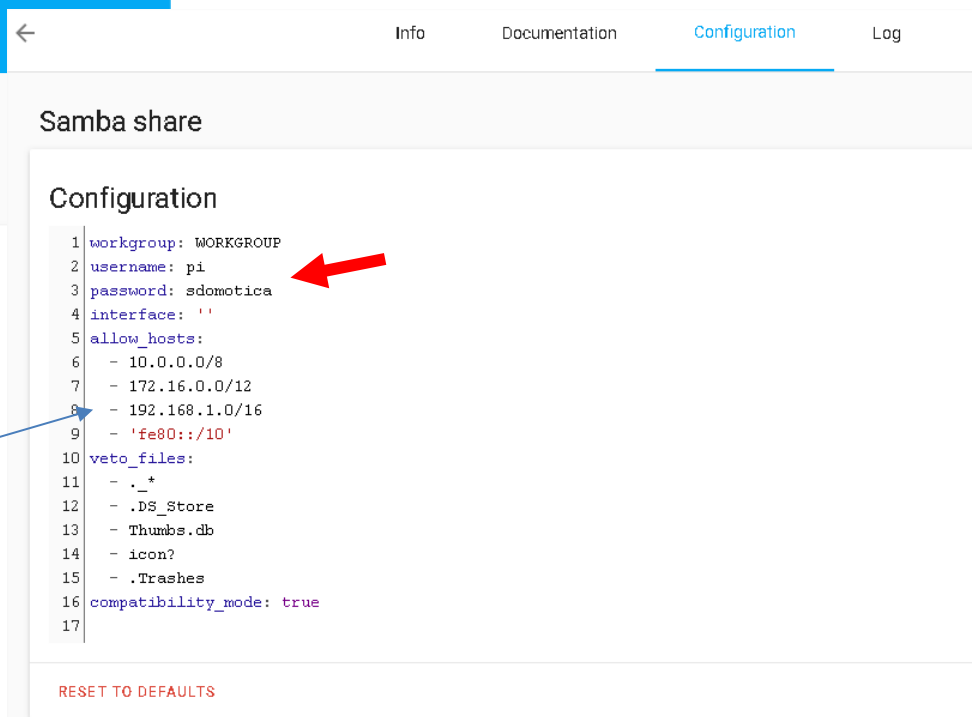
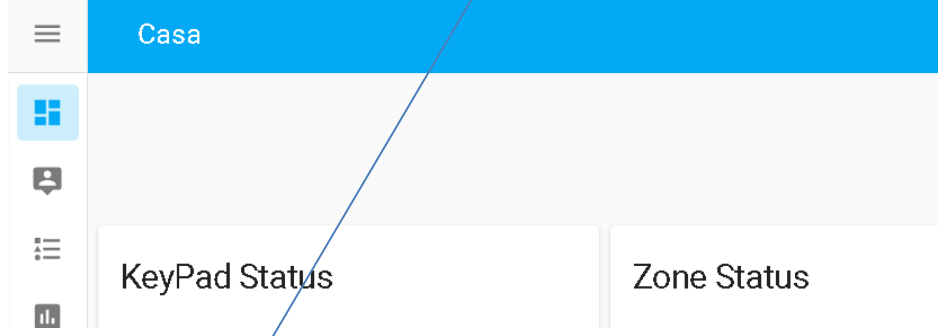
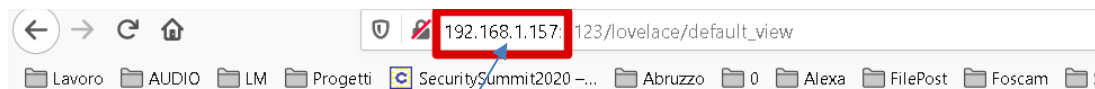
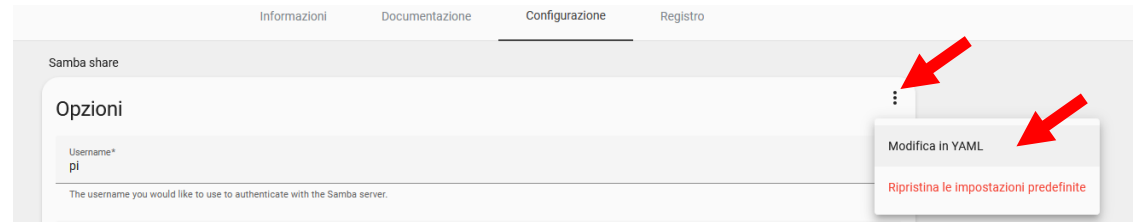
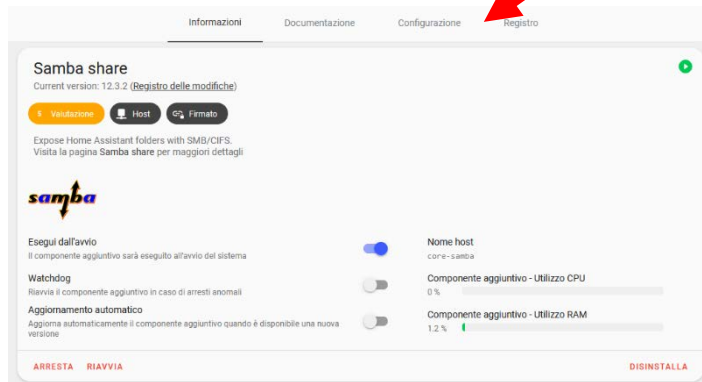
The image shows three screenshots from the Home Assistant interface:

- Top Left:** The main configuration menu. A red arrow points to the 'Componenti aggiuntivi, backup e Supervisor' option.
- Top Right:** The 'Componenti aggiuntivi' (Add-on Store) page. A red arrow points to the 'RACCOLTA DI COMPONENTI AGGIUNTIVI' button at the bottom.
- Bottom:** A detailed view of the 'Raccolta di componenti aggiuntivi' page. Two add-ons are highlighted with red boxes: 'Mosquito broker' (An Open Source MQTT broker) and 'Samba share' (Expose Home Assistant folders with SMB/CIFS).

## Mosquito - Setup



## Samba - Setup



Please put your part of IP address.  
For Example, if your Raspberry has this IP  
192.168.1.157 put in configuration 192.168.1.0/16  
Please check all of other parameters as the above example

## Home Assistant Configuration

Open configuration.yaml and edit as below.

The image shows a screenshot of a web browser displaying the Home Assistant interface on the left and a file explorer on the right. The browser address bar shows the URL `192.168.1.157:8123/lovelace/default_view`. The Home Assistant interface includes sections for 'Casa', 'KeyPad Status', 'Centrale Info', 'Zone Status', and 'Controllo Partizioni'. The file explorer shows the directory structure of the Home Assistant configuration files, with a red arrow pointing to the `configuration.yaml` file.

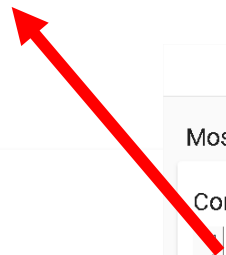
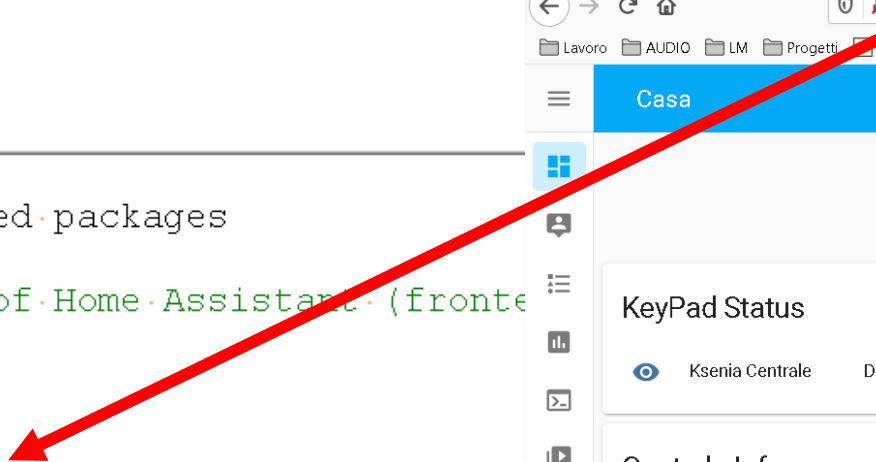
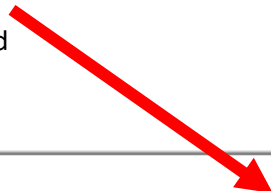
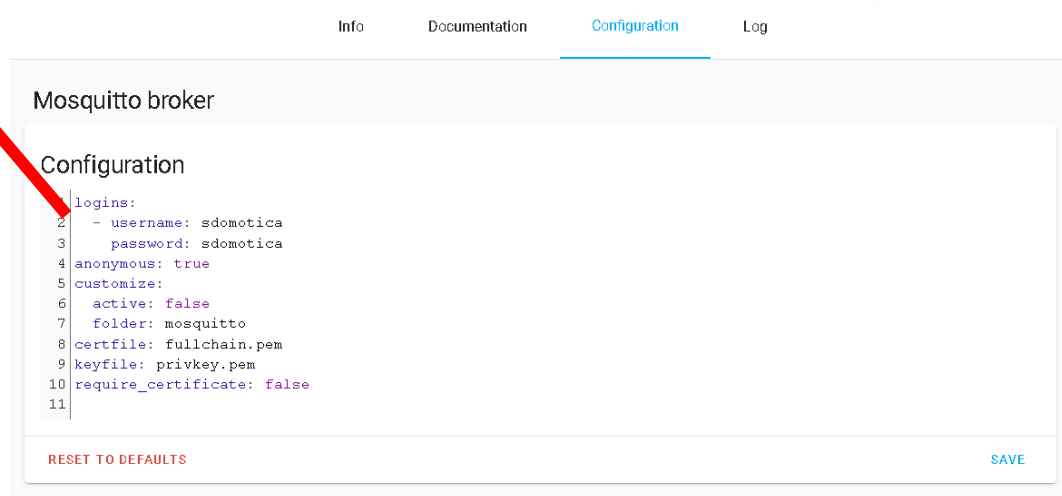
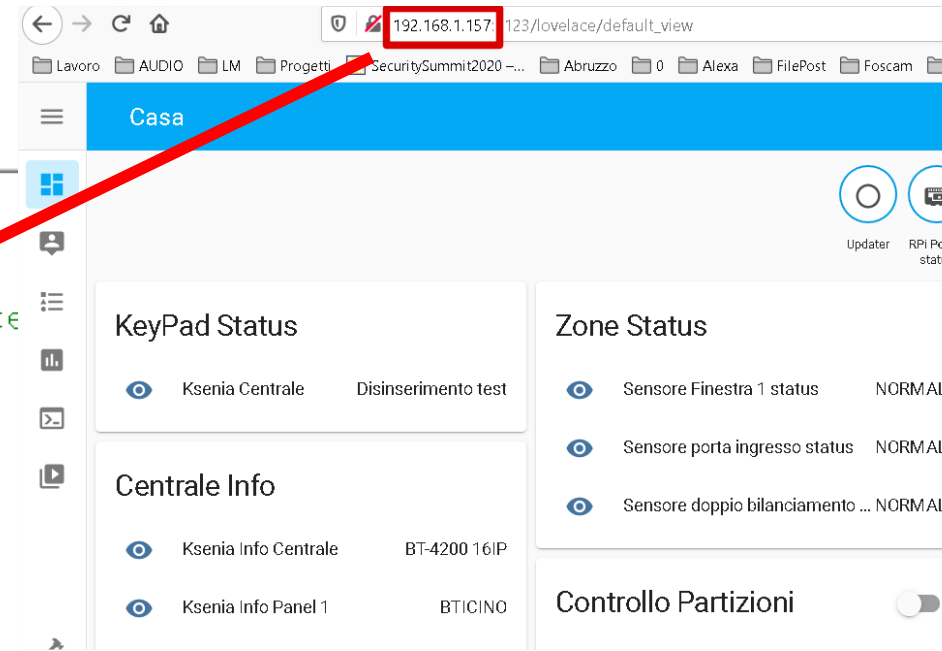
Nome	Ultima modifica	Tipo
.cloud	23/11/2020 10:32	Cartella
.storage	02/12/2020 10:26	Cartella
deps	23/11/2020 10:31	Cartella
packages	29/11/2020 11:08	Cartella
tts	23/11/2020 10:32	Cartella
.HA_VERSION	27/11/2020 10:23	File
automations.yaml	23/11/2020 10:31	File
configuration.yaml	27/11/2020 08:55	File
groups.yaml	23/11/2020 10:31	File
home-assistant.log	02/12/2020 09:01	File
home-assistant_v2.db	02/12/2020 10:38	Data
scenes.yaml	23/11/2020 10:31	File
scripts.yaml	23/11/2020 10:31	File
secrets.yaml	23/11/2020 10:31	File

Add packages row and indicate in mqtt broker the IP of your raspberry

And username and password

Save

```
homeassistant:  
  packages: !include_dir_named packages  
  
# Configure a default setup of Home Assistant (frontend)  
default_config:  
  
mqtt:  
  broker: 192.168.1.157  
  discovery: true  
  discovery_prefix: homeassistant  
  username: sdomotica  
  password: sdomotica
```



Create a folder if not exist in the config folder and name it **packages**

> 192.168.1.157 > config

Nome	Ultima modifica	Tipo	Dimensione
.cloud	23/11/2020 10:32	Cartella di file	
.storage	02/12/2020 10:26	Cartella di file	
deps	23/11/2020 10:31	Cartella di file	
packages	29/11/2020 11:08	Cartella di file	
tts	23/11/2020 10:32	Cartella di file	
.HA_VERSION	27/11/2020 10:23	File HA_VERSION	1 KB
automations.yaml	23/11/2020 10:31	File YAML	1 KB
configuration.yaml	27/11/2020 08:55	File YAML	1 KB
groups.yaml	23/11/2020 10:31	File YAML	0 KB
home-assistant.log	02/12/2020 09:01	File LOG	33 KB
home-assistant_v2.db	02/12/2020 10:42	Data Base File	9,576 KB
scenes.yaml	23/11/2020 10:31	File YAML	0 KB
scripts.yaml	23/11/2020 10:31	File YAML	0 KB
secrets.yaml	23/11/2020 10:31	File YAML	1 KB

Enable your user to advanced

The screenshot shows the Home Assistant mobile app interface. On the left is a sidebar menu with options: Home Assistant, Panoramica, Mappa, Registro, Storico, Browser multimediale, Strumenti per sviluppatori, Supervisor, and Impostazioni. The 'Impostazioni' (Settings) screen is open, showing various device settings. The 'Modellità avanzata' (Advanced mode) toggle is turned on, indicated by a blue switch and a red checkmark. Other settings like 'Vibrare', 'Notifiche push', and 'Chiedi automaticamente la connessione' are also visible. A red '1' is written on the user profile card at the bottom left, and a red '2' is written next to the 'Modellità avanzata' toggle.



## Check the configuration before restart

The screenshot displays the Home Assistant web interface. On the left is a sidebar with navigation options: Home Assistant, panoramica, Mappa, Registro, Storico, Browser multimediale, Strumenti per sviluppatori, Supervisor, Impostazioni, and a user profile for Sandro. The main content area is titled 'Controlli del Server' and includes a sub-menu with 'Generale', 'Controlli del Server', 'Logs', and 'Informazioni'. The 'Controlli del Server' sub-menu is highlighted with a red '2' and a mouse cursor. The main content area contains three cards: 'Convalida della configurazione' (with a 'VERIFICA CONFIGURAZIONE' button highlighted by a red arrow), 'Gestione del Server' (with 'RIAVVIARE' and 'ARRESTARE' buttons), and 'Ricarica Configurazione YAML'. The interface is in Italian.

The screenshot shows the Home Assistant interface with the 'Controlli del Server' (Server Controls) page selected. The left sidebar contains navigation options like 'Panoramica', 'Mappa', 'Registro', 'Storico', 'Browser multimediale', 'Strumenti per sviluppatori', 'Supervisor', 'Impostazioni', 'Notifiche', and 'Sandro'. The main content area has three sections: 'Convalida della configurazione' (Configuration Validation) with a 'VERIFICA CONFIGURAZIONE' button, 'Gestione del Server' (Server Management) with 'RIAVVIARE' and 'ARRESTARE' buttons, and 'Ricarica Configurazione YAML' (Reload YAML Configuration).

If OK please restart, otherwise check the errors. **Don't restart without FIX the ERRORS**

## Works with Legrand – Cloud Setup

Create a Works with Legrand user

Create Sdomotica Webapp

Subscribe Legrand Starter Kit API

Link into Home + App with Works with Legrand Account

Sdomotica Gateway Setup and link to Works With Legrand Cloud

Show Living Now System info and build for Home Assistant

## Create a Works with Legrand user

- <https://developer.legrand.com/>

The screenshot shows a web browser window with the URL <https://developer.legrand.com/>. The page features the Legrand logo and a navigation menu with links for HOME, SOLUTIONS, PARTNERS, API, FORUM, and DOCUMENTATION. A search bar and a 'SIGN IN' button are also visible. The main content area has a purple border and contains two sections:

**New API for MyHOME\_Up**  
This automation solution allows you to manage remotely your lighting, rolling shutters, heater and so on thanks to a unique server. Enjoy Cloud features for all your MyHOME system!  
[Click here to discover the API](#)

**Works with Legrand a program to innovate living and working spaces**

It is an open interoperable platform, strategic part of Eliot, the **Legrand** innovative program dedicated to accelerate deployment of connected devices in its offer. Compatible with major IoT global players, it allows to connect with Legrand ecosystem in a lot of ways. **Works with Legrand** breaks boundaries and, thanks to important partnerships, allows startups, independent developers or leading companies to interact with Legrand's offer and to integrate its products into

**WORKS WITH legrand**

Sign Up (you can use the **same email used** for your Home + Control App)

Confirm Password

SURNAME

Surname

GIVEN NAME

Given Name

COUNTRY

Country

DISPLAY NAME

Display Name

LANGUAGE

Language

I have read and agree to the terms and conditions and the privacy policy  
[Terms and Conditions / Privacy Policy](#)

Keep in touch with us and join our mailing list to receive occasional Legrand news by email

Participate to the improvement program of your product by sharing analytics of your application usage

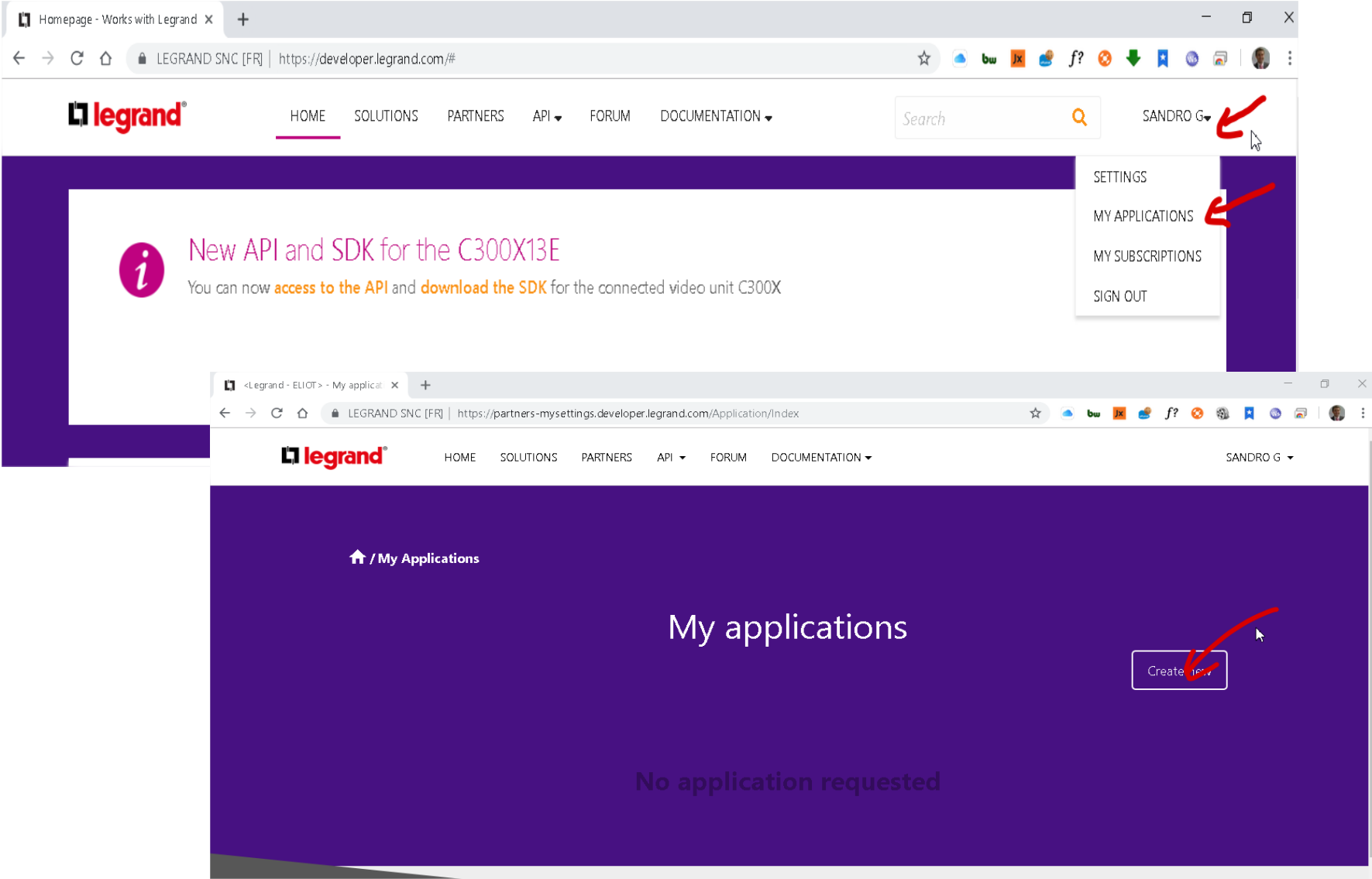
Create

The screenshot shows a web browser window with the URL <https://developer.legrand.com>. The browser's address bar shows "LEGRAND SNC [FR] | https://developer.legrand.com". The website header includes the Legrand logo, navigation links (HOME, SOLUTIONS, PARTNERS, API, FORUM, DOCUMENTATION), a search bar, and a user profile dropdown menu labeled "SANDRO G".

Overlaid on the browser is a mobile app interface for "HOME+CONTROL". The app screen displays the time "18:28" and "App Store" in the top left. It features a blue header with "Altre App partner" and "Chiudi". The main content area has a white background with a house icon and the text "HOME+CONTROL". Below this, there are input fields for "INDIRIZZO DI POSTA ELETTRONICA" (Email Address) and "PASSWORD", with a "Password dimenticata?" link. An "Accedi" (Login) button is at the bottom. At the very bottom of the app screen, it says "Non si ha un account? Iscriversi adesso" (Don't have an account? Sign up now).

The background website content includes a purple header and a white section with the text "Sign Up" and "to manage remotely your lighting, rolling shutters, heater and so on thanks for all your MyHOME system!". Below this, there is a purple bar and a white section with the text "Works with Legrand a program to innovate living and working spaces".

Create Sdomotica Webapp

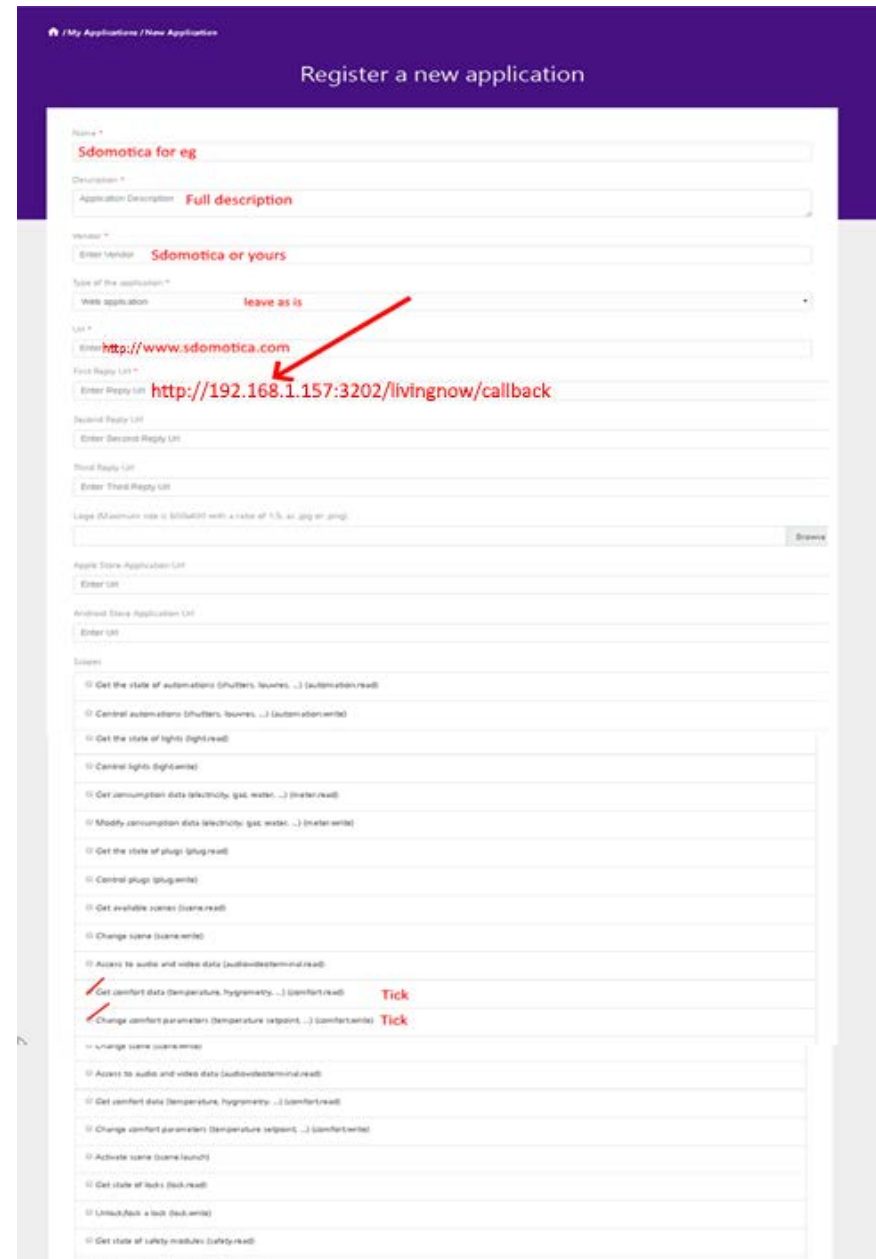
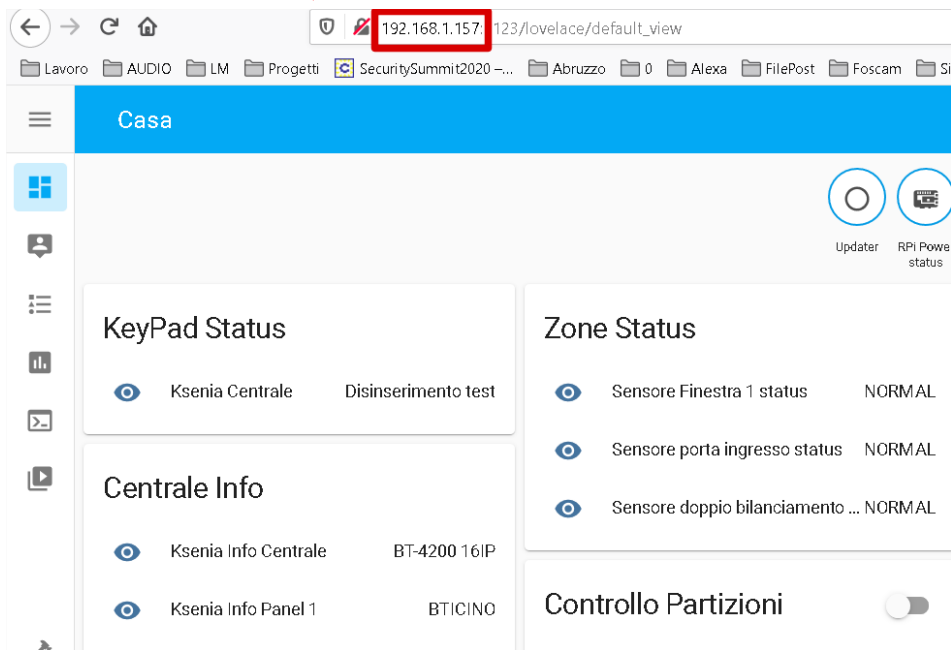


For Living Now fill the following fields for create your application

Please be careful on first replay url. It must be the IP of your raspberry and exactly this url (change only IP)

<http://192.168.1.157:3202/livingnow/callback>

In next pages zoomed images



Name \*

Sdomotica Living Now 154

Description \*

Sdomotica Gateway

Vendor \*

Sdomotica

Type of the application \*

Web application

Url \*

http://www.sdomotica.com


First Reply Url \*

http://192.168.1.157:3202/livingnow/callback

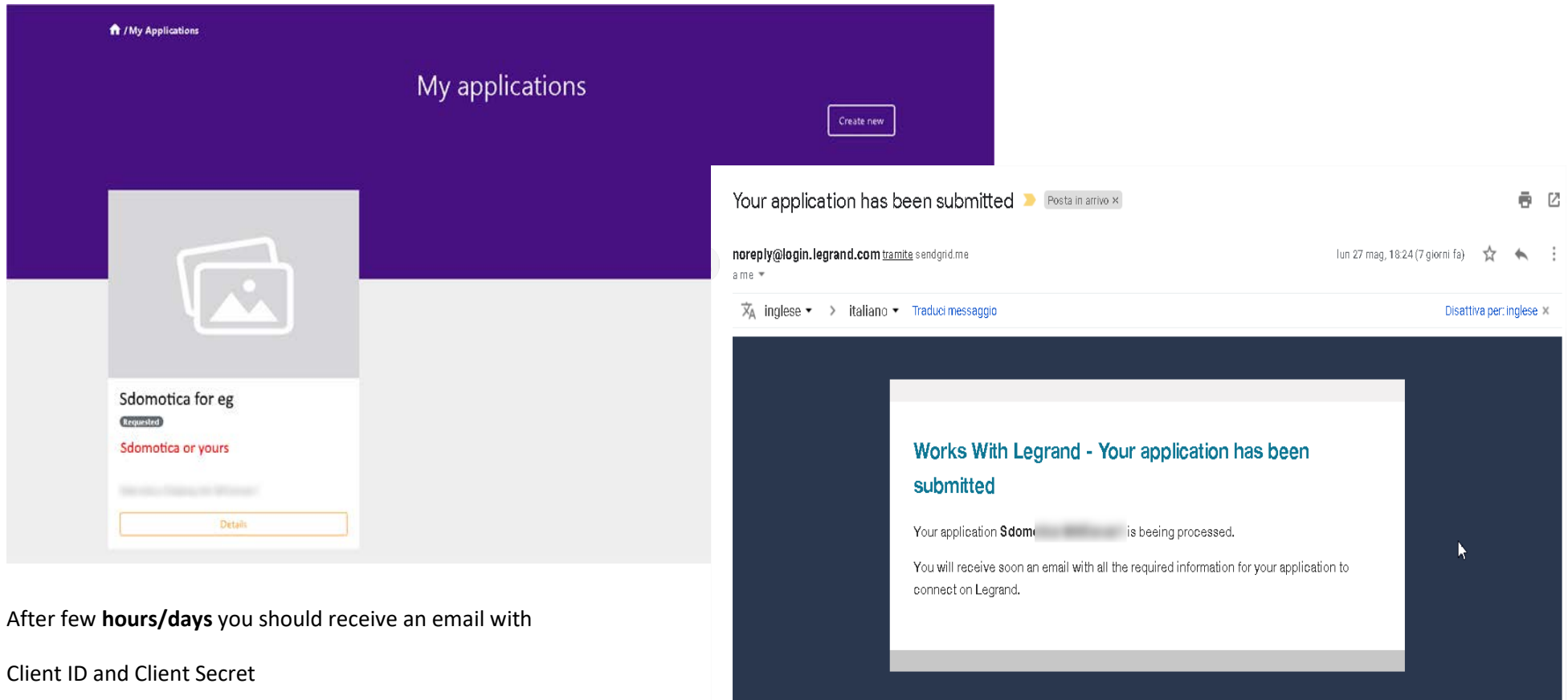


Scopes	
<input checked="" type="checkbox"/> Get the state of automations (shutters, louvres, ...)	<input type="checkbox"/> Access to audio and video data (audiovideoterminal.read)
<input checked="" type="checkbox"/> Control automations (shutters, louvres, ...) (automation.write)	<input checked="" type="checkbox"/> Get comfort data (temperature, hygrometry, ...) (comfort.read)
<input checked="" type="checkbox"/> Get the state of lights (light.read)	<input checked="" type="checkbox"/> Change comfort parameters (temperature setpoint, ...) (comfort.write)
<input checked="" type="checkbox"/> Control lights (light.write)	<input checked="" type="checkbox"/> Activate scene (scene.launch)
<input checked="" type="checkbox"/> Get consumption data (electricity, gaz, water, ...) (consumption.read)	<input checked="" type="checkbox"/> Get state of locks (lock.read)
<input checked="" type="checkbox"/> Modify consumption data (electricity, gaz, water, ...) (consumption.write)	<input checked="" type="checkbox"/> Unlock/lock a lock (lock.write)
<input checked="" type="checkbox"/> Get the state of plugs (plug.read)	<input checked="" type="checkbox"/> Get state of safety modules (safety.read)
<input checked="" type="checkbox"/> Control plugs (plug.write)	<input checked="" type="checkbox"/> Manage gateway parameters (safety.write)
<input checked="" type="checkbox"/> Get available scenes (scene.read)	<input type="checkbox"/> Access to your player settings and see what your player is playing (player.read)
<input checked="" type="checkbox"/> Change scene (scene.write)	<input type="checkbox"/> Change the playback and volume on your player, play multimedia contents (player.play)
<input type="checkbox"/> Access to audio and video data (audiovideoterminal.write)	<input type="checkbox"/> Control video door entry devices (answer to call, locks, ...) (audiovideoterminal.write)

<input checked="" type="checkbox"/> Get state of locks (lock.read)
<input checked="" type="checkbox"/> Unlock/lock a lock (lock.write)
<input checked="" type="checkbox"/> Get state of safety modules (safety.read)
<input checked="" type="checkbox"/> Manage gateway parameters (safety.write)
<input type="checkbox"/> Access to your player settings and see what your player is playing (player.read)
<input type="checkbox"/> Change the playback and volume on your player, play multimedia contents (player.play)
<input type="checkbox"/> Control video door entry devices (answer to call, locks, ...) (audiovideoterminal.write)
<input checked="" type="checkbox"/> Read network configuration data (network.read)
<input checked="" type="checkbox"/> Change network configuration (network.write)



Now your application is under approbation by Legrand, you will receive an email

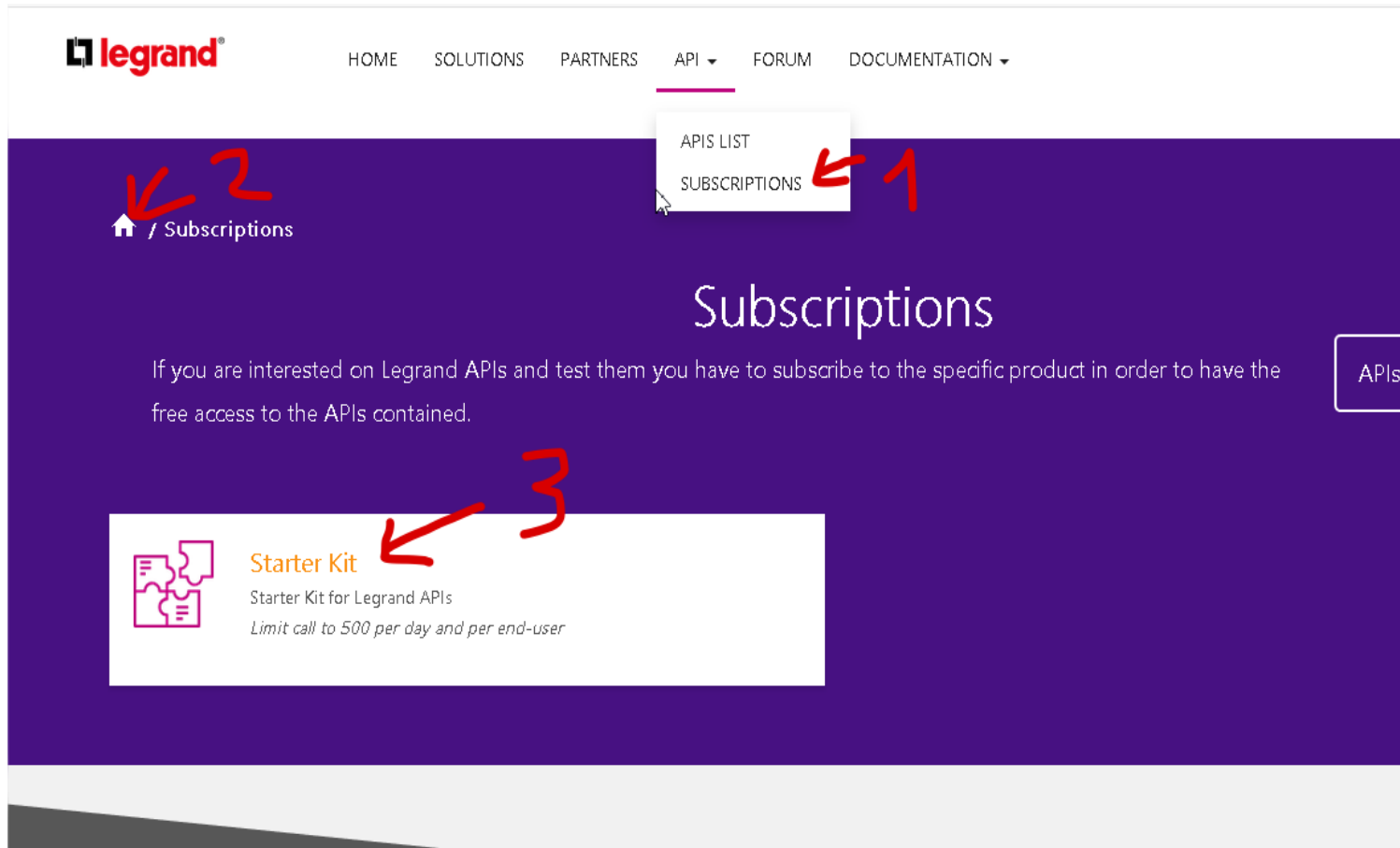


After few **hours/days** you should receive an email with  
Client ID and Client Secret

**Please wait these before go to the next step**

## Subscribe Legrand Starter Kit API

Waiting to receive the Legrand's mail with client id and client secret you have to subscribe Legrand Starter Kit API (we need primary key)



**legrand** HOME SOLUTIONS PARTNERS API FORUM DOCUMENTATION

Home / Subscriptions

## Starter Kit

Starter Kit for Legrand APIs  
*Limit call to 500 per day and per end-user*

**This product contains 8 APIs:**

- Classe 300X13E
- Doorbell
- Echo API
- Home + Control
- Multisocket
- MyHOME\_Up
- Smarther - v2.0
- StopAndGo

Subscribe

**legrand** HOME SOLUTIONS PARTNERS API FORUM DOCUMENTATION

## Subscribe to product

A new subscription will be created as follows:

**Product:** Starter Kit  
**Description:** Starter Kit for Legrand APIs  
*Limit call to 500 per day and per end-user*

**Subscription name:** Starter Kit

Confirm Cancel





You should receive two emails for confirmation

The image displays two screenshots of email messages from Legrand. The left screenshot shows a welcome email titled "Welcome to the Legrand API!". The right screenshot shows a confirmation email titled "Your subscription to the Starter Kit".

**Left Email: Welcome to the Legrand API!**

Posta in arrivo x

Legrand <apimgmt-noreply@mail.windowsazure.com> 15:05 (49 minuti fa) ☆ ↶ ⋮  
a me ▾

inglese > italiano Traduci messaggio Disattiva per: inglese x

**Welcome to Works with Legrand!**

Dear Sandro

Your Legrand API program registration is completed and we are t

Please use the following **AadB2C account** when signing into any hosted developer portals:

We will direct all communications to the following **email address**

Best of luck in your API pursuits!

Legrand API Team

[portal.developer.legrand.com](http://portal.developer.legrand.com)

**Right Email: Your subscription to the Starter Kit**

Posta in arrivo x

Legrand <apimgmt-noreply@mail.windowsazure.com> 15:08 (47 minuti fa) ☆ ↶ ⋮  
a me ▾

inglese > italiano Traduci messaggio Disattiva per: inglese x

Greetings Sandro

Thank you for subscribing to the **Starter Kit** and welcome to the Legrand developer community. We are delighted to have you as part of the team and are looking forward to the amazing applications you will build using our API!

Below are a few subscription details for your reference:

- Start date: 6/3/2019

Visit the developer [profile area](#) to manage your subscription and subscription keys

A couple of pointers to help get you started:

[Learn about the API](#)

The API documentation provides all information necessary to make a request and to process a response. Code samples are provided per API operation in a variety of languages. Moreover, an interactive console allows making API calls directly from the developer portal without writing any code.

[Feature your app in the app gallery](#)

You can publish your application on our gallery for increased visibility to potential new users.

Happy hacking.

The Legrand API Team

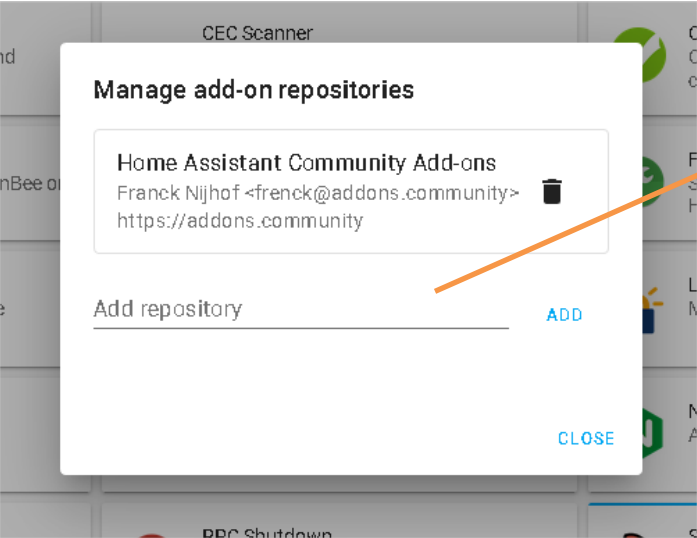
## Add-on Installation

As every Hass.io add-ons please add our repository <https://github.com/sdomotica/hassio-addons>

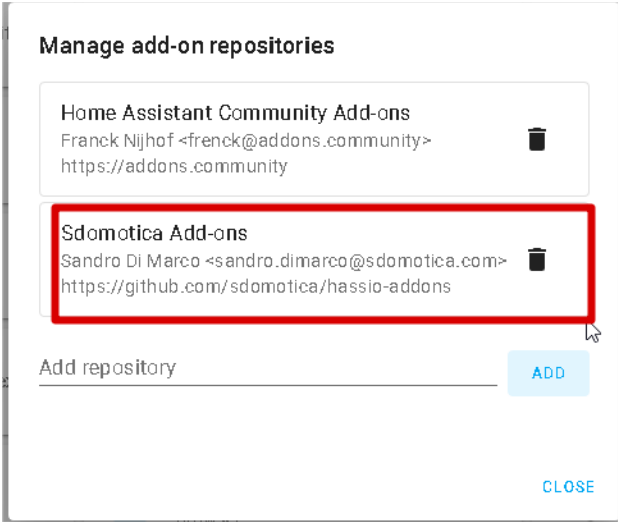
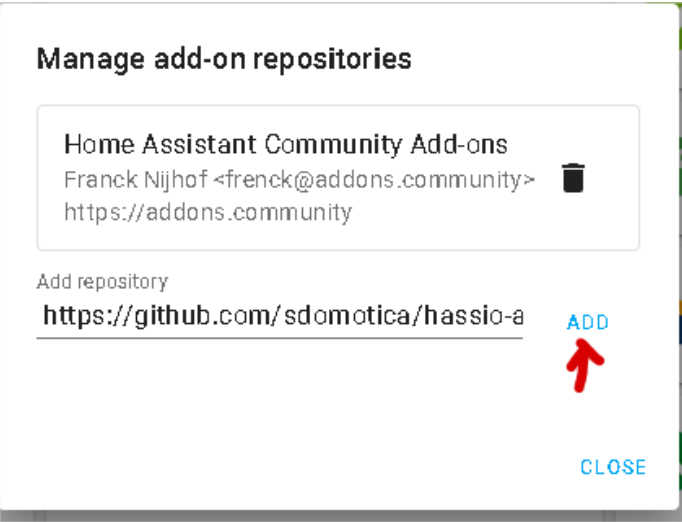
The screenshot shows the Home Assistant interface with the 'Add-on store' tab selected. A red bracket highlights the 'Add-on store' link in the top navigation bar. A red arrow points to the 'Repositories' option in the top right menu, and another red arrow points to the 'Reload' option below it. The main content area displays a grid of 'Official add-ons' with various icons and descriptions.

Official add-ons		
<b>Almond</b> The home server version of Almond	<b>CEC Scanner</b> Scan for HDMI CEC devices	<b>Check Home Assistant configuration</b> Check current Home Assistant configuration against a new version
<b>deCONZ</b> Control a Zigbee network with ConBee or RaspBee by Dresden Elektronik	<b>Duck DNS</b> Free Dynamic DNS (DynDNS or DDNS) service with Let's Encrypt support	<b>File editor</b> Simple browser-based file editor for Home Assistant
<b>Hey Ada!</b> Voice assistant powered by Home Assistant	<b>HomeMatic CCU</b> HomeMatic central based on OCCU	<b>Let's Encrypt</b> Manage certificate from Let's Encrypt
<b>MariaDB</b> An SQL database server	<b>Mosquitto broker</b> An Open Source MQTT broker	<b>NGINX Home Assistant SSL proxy</b> An SSL/TLS proxy
<b>OpenZWave</b> Control a ZWave network with Home Assistant	<b>RPC Shutdown</b> Shutdown Windows machines remotely	<b>Samba share</b> Expose Home Assistant folders with SMB/CIFS

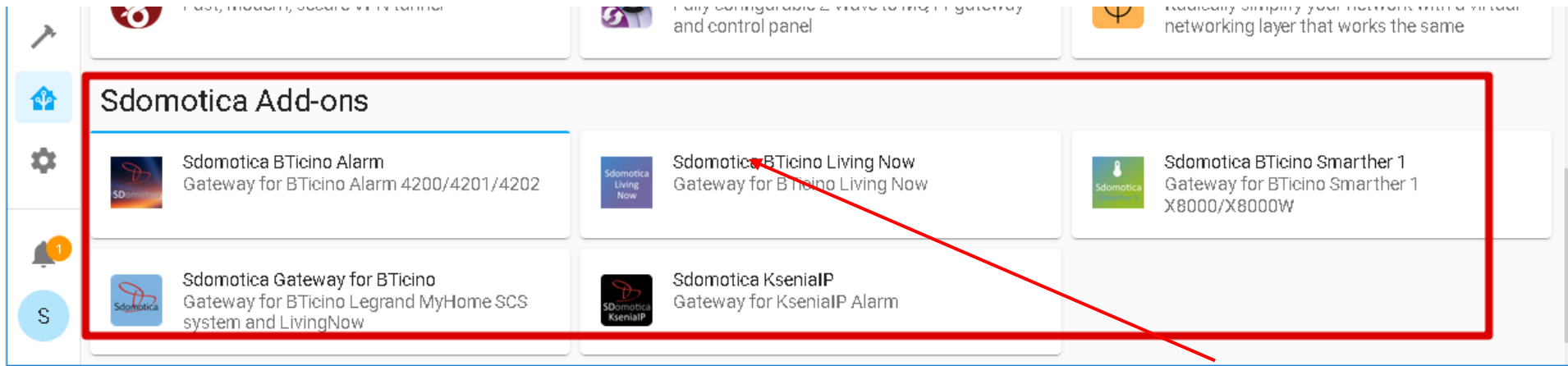




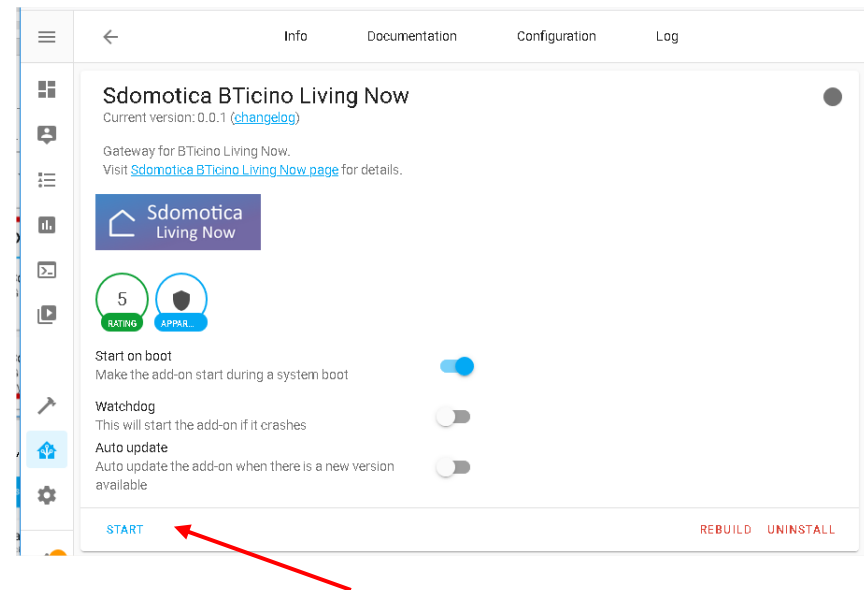
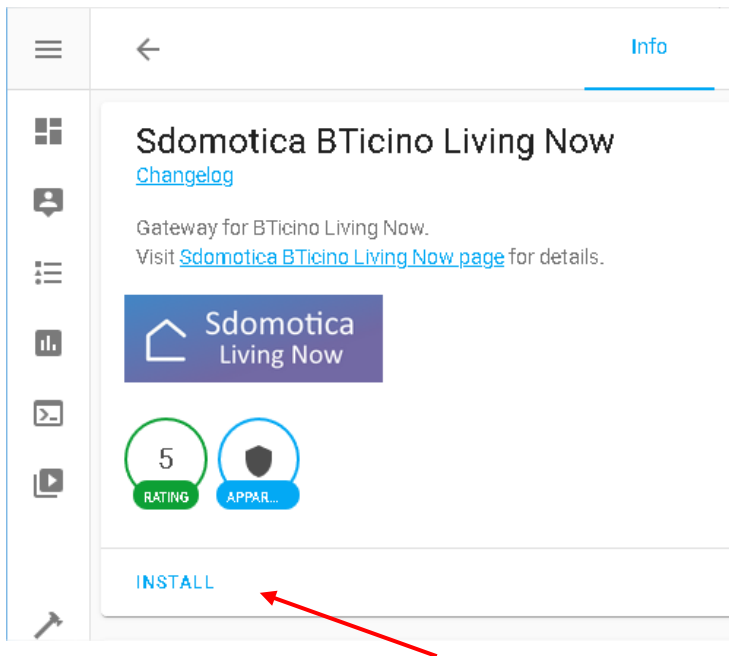
<https://github.com/sdomotica/hassio-addons>



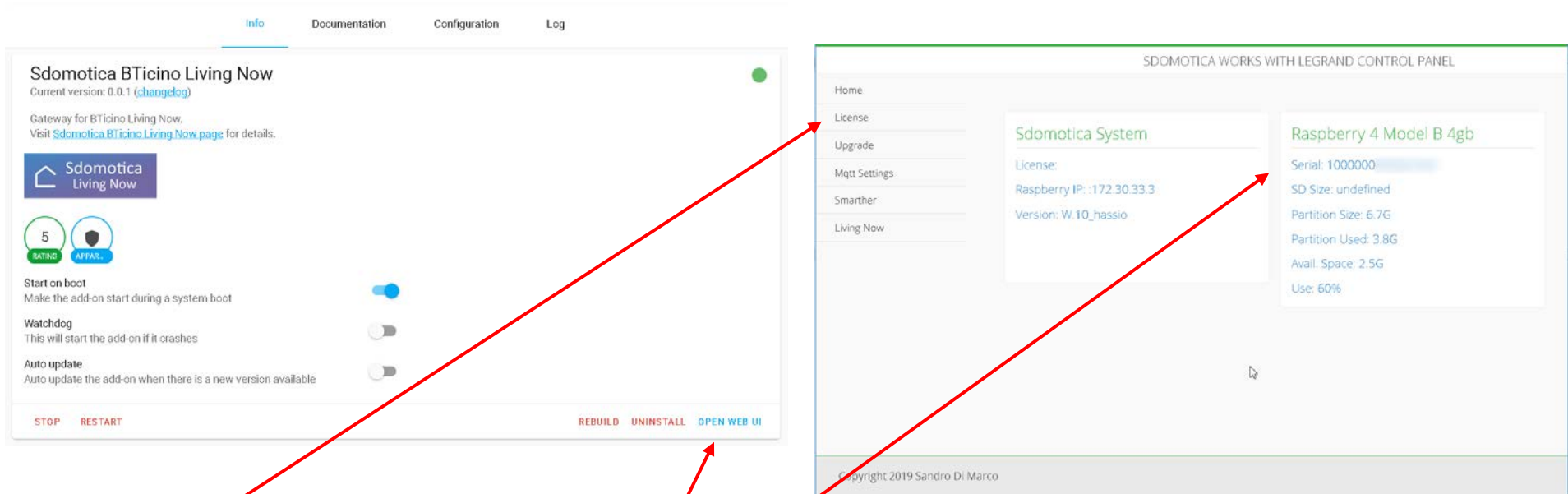
Scroll at the end of the page and



This take long time, on my Raspberry Pi 3B+ required 4 minutes to install the add-on

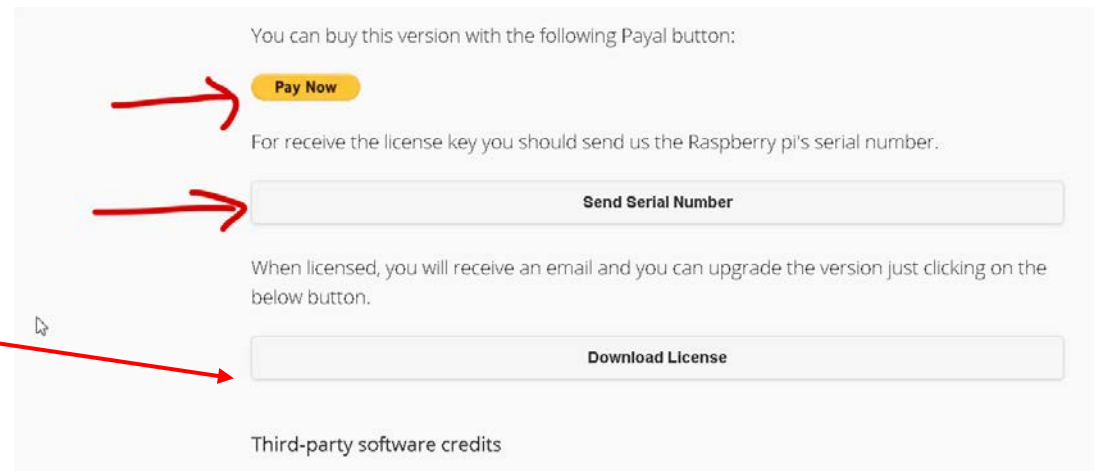


## Sdomotica BTicino Smarther 1 Setup and link to Works With Legrand Cloud



### License

Sdomotica is a paid software. For enable it you need to send me by email [sandro.dimarco@sdomotica.com](mailto:sandro.dimarco@sdomotica.com) the Raspberry Serial Number. The price is 99 Euro lifetime and the license is linked to serial number. I need time to generate the license, when done I'll replat by email and you can click on download license. Restart the Addon



## Mqtt setup

Fill data, Save and Restart Addon

MQTT CONFIG PAGE

Home  
License  
Upgrade  
Mqtt Settings  
Smarter  
Living Now

### Mqtt Settings

Mqtt Host: 192.168.1.157

Mqtt Port: 1883

Mqtt Username: sdomotica

Mqtt Password: .....

Log Level: 1

Smarter Topic: smarter\_set

Living Now Topic: livingnow\_set

MyHomeServer1 Topic: myhome1\_set

Door Entry Topic: doentry\_set

Save Mqtt Settings

192.168.1.157:123/lovelace/default\_view

Lavoro AUDIO LM Progetti SecuritySummit2020 ... Abruzzo 0 Alexa FilePost Foscam SI

### Casa

Updater RPI Power status

#### KeyPad Status

Ksenia Centrale Disinserimento test

#### Zone Status

Sensore Finestra 1 status NORMAL

Sensore porta ingresso status NORMAL

Sensore doppio bilanciamento ... NORMAL

#### Centrale Info

Ksenia Info Centrale BT-4200 16IP

Ksenia Info Panel 1 BTICINO

#### Controllo Partizioni

Controllo Partizioni

Info Documentation Configuration Log

### Mosquitto broker

#### Configuration

```
1 logins:
2 - username: sdomotica
3   password: sdomotica
4   anonymous: true
5 customize:
6   active: false
7   folder: mosquitto
8 certfile: fullchain.pem
9 keyfile: privkey.pem
10 require_certificate: false
11
```

RESET TO DEFAULTS

SAVE

Info Documentation Configuration Log

### Sdomotica BTicino Living Now

Current version: 0.0.1 [\(changelog\)](#)

Gateway for BTicino Living Now.  
Visit [Sdomotica BTicino Living Now page](#) for details.

Sdomotica Living Now

5 (RATING) (APPAL)

Start on boot  
Make the add-on start during a system boot

Watchdog  
This will start the add-on if it crashes



Auto update  
Auto update the add-on when there is a new version available

STOP RESTART

REBUILD UNINSTALL OPEN WEB UI

Link to Works With Legrand Cloud

LIVING NOW CONFIG PAGE

- Home
- License
- Upgrade
- Mqtt Settings
- Smarter
- Living Now 
- Settings 
- Plants and Build

Works with Legrand - Living Now

Client Id	<input type="text" value="Please fill"/>	
Client Secret	<input type="text" value="Please fill"/>	
Primary Key	<input type="text" value="Please fill"/>	
Redirect Url	<input type="text" value="Please fill"/>	
API version	<input type="text" value="v1.0"/>	

Connection Status

No client IDs set

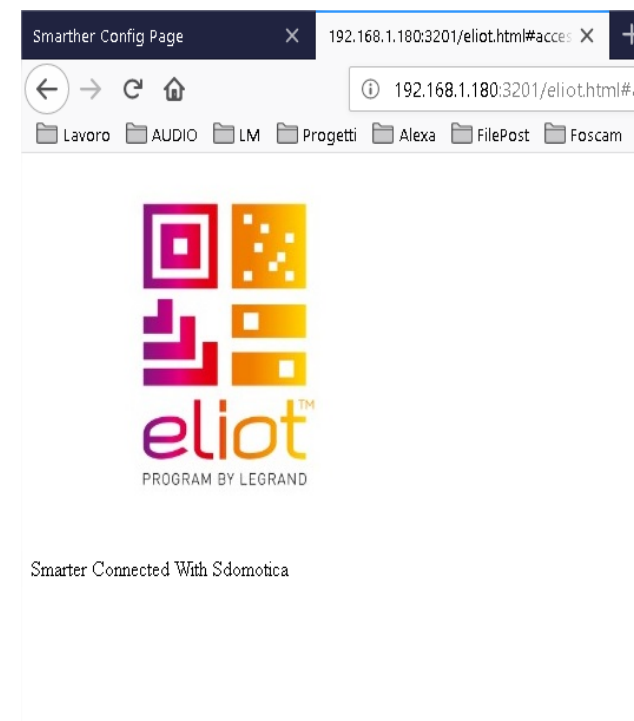
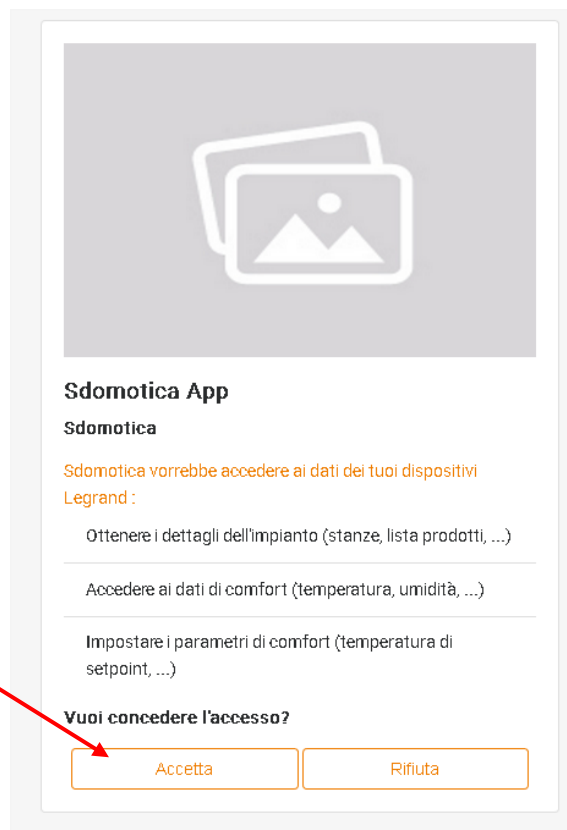
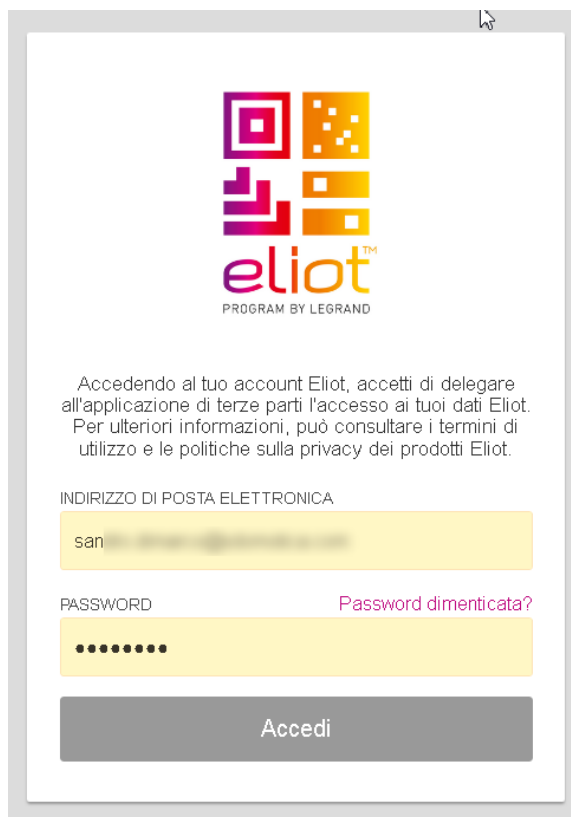
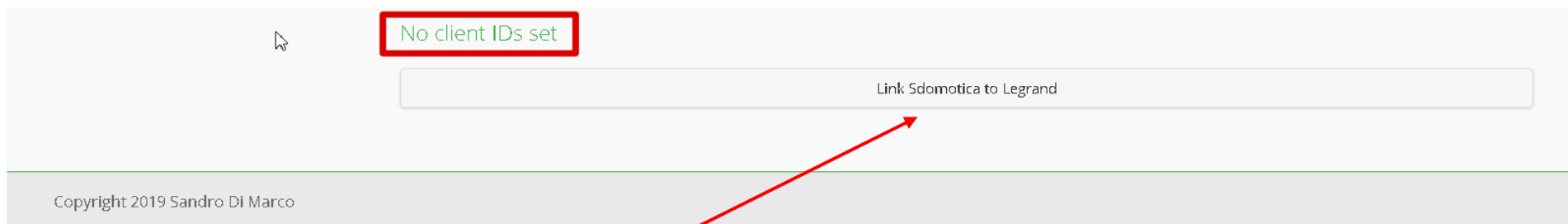
When received the mail go on Addon Webinterface in Smarther sections and fill the Settings with your info, in **redirect URL is the URL indicated in the form** and API version Must be v1.0

The screenshot shows the Smarther web interface with a settings form for 'Works with Legrand - Living Now'. The form includes fields for Client Id, Client Secret, Primary Key, Redirect Url, and API version. The Redirect Url is filled with 'http://192.168.1.157:3202/livingnow/callback' and the API version is 'v1.0'. A 'Save Client Settings' button is at the bottom. To the right, an email confirmation message is visible, titled 'Works with Legrand - Your application information', which contains the Client ID and Client secret. Red arrows point from the email fields to the corresponding form fields.

The screenshot shows the 'My Subscriptions' page in the Smarther interface. It features a table with subscription details and a 'Product' column. The 'Primary key' and 'Secondary key' fields in the table are highlighted with a red box, and a red arrow points from this box to the 'Primary key' field in the settings form above.

Subscription details		Product
Subscription name	Starter Kit	Rename Starter Kit
Started on	06/03/2019	
Primary key	xx	Show   Regenerate
Secondary key	xx	Show   Regenerate







Close the browser and and you should have this, refresh Addon Webinterface (F5)

The image shows a browser window with the 'Smarter Config Page' open at the IP address 192.168.1.180:3201. The browser's address bar and navigation icons are visible. A red arrow points to the close button in the browser's title bar. The main content area displays the 'eliot' logo, which is a 'PROGRAM BY LEGRAND'. Below the logo, it says 'Smarter Connected With Sdomotica'. A sidebar menu is open, listing options: License, Upgrade, Mqtt Settings, Smarter, Living Now, Settings, and Plants and Build. The 'Living Now' option is highlighted. To the right, a configuration form titled 'WORKS WITH LEGRAND - LIVING NOW' is shown. It contains fields for Client Id, Client Secret, Primary Key, Redirect Url, and API version, all with placeholder text. A 'Save Client Settings' button is located below these fields. At the bottom of the configuration form, there is a 'Connection Status' section, which is highlighted with a red box and shows the message 'Connection with Legrand: OK'. A 'Link Sdomotica to Legrand' button is at the very bottom of the configuration area.

Check the connection with your data

Now you can see all your Living Systems / Homes

LIVING NOW INFO

Home

License



Upgrade

Mqtt Settings


Smarter

Living Now

Settings

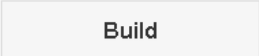
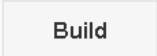
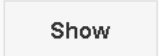
Plants and Build   >

Living Now Info

 Load User's Plants

Living Now Info

Load User's Plants

Plant	ID	Home Assistant	OpenHab	Topology
Chiasso Living Now	00000000			

Button Show

LIVING NOW INFO

Home

## Living Now Info

Load User's Plants

Plant	ID	Home Assistant	OpenHab	Topology
Chiasso Living Now	000000005cb	<input type="button" value="Build"/>	<input type="button" value="Build"/>	<input type="button" value="Show"/>
Casa DANIELA sardegna	000000005ec	<input type="button" value="Build"/>	<input type="button" value="Build"/>	<input type="button" value="Show"/>

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LIVING NOW INFO

## Living Now Info

Load User's Plants

Plant	ID	Home Assistant	OpenHab	Topology
Chiasso Living Now	000000005cb	<input type="button" value="Build"/>	<input type="button" value="Build"/>	<input type="button" value="Show"/>
Casa DANIELA sardegna	000000005ec	<input type="button" value="Build"/>	<input type="button" value="Build"/>	<input type="button" value="Show"/>

### Devices - Chiasso Living Now

Name	ID	Device	Type
Comando wireless entra esci	000000047	NLT	remote
Salone	5cb31632c	AMB	dining_room
Forno	000000047	NLP	plug
Luce 2 vera	000000047	NLL	light
Seconda Tapparella	000000047	NLLV	automation
Piantana	000000047	NLL	light
Ingresso	5cb31632c	AMB	lobby
Luce 1 vera	000000047	NLL	light
Tapparella Living Now	000000047	NLLV	automation
Faretti Ingresso	000000047	NLL	light
Luce corridolo	000000047	NLL	light
Homekit Veri	5cb31632c	AMB	custom
Electrical cabinet	5cb31632c	AMB	outdoor
Sconosciuto 1	000000047	NLPC	energymeter

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## Home Assistant Package

Now you can build the package yaml for Home Assistant

LIVING NOW INFO

Home  
License  
Upgrade  
Mqtt Settings  
Smarter  
Living Now  
Settings  
Plants and Build

### Living Now Info

Load User's Plants

Plant	ID	Home Assistant	OpenHab	Topology
Chiasco Living Now	000000005cb[REDACTED]	<b>Build</b>	<b>Build</b>	<b>Show</b>
Casa DANIELA sardegna	000000005ec[REDACTED]	<b>Build</b>	<b>Build</b>	<b>Show</b>

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### Living Now Info

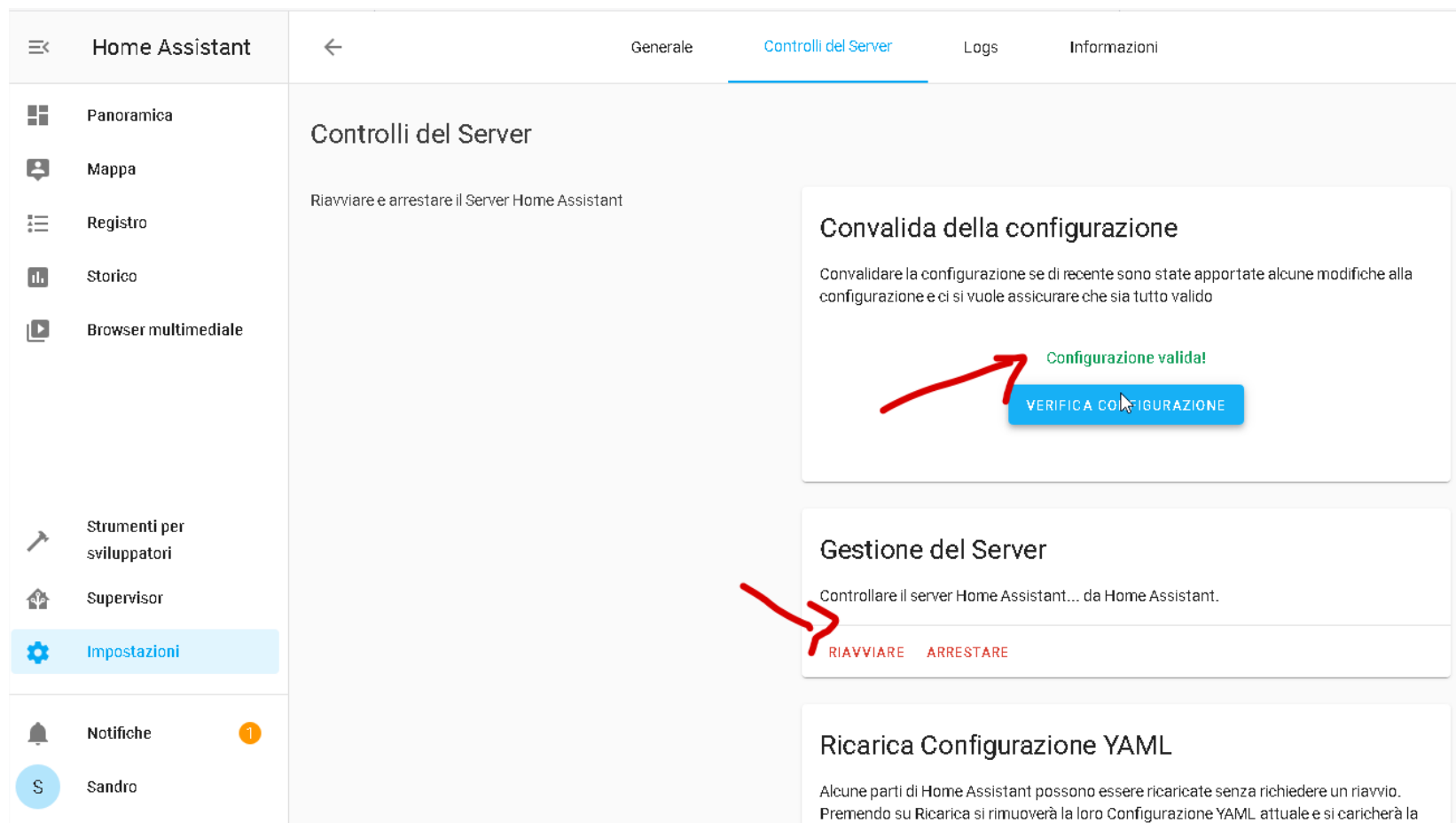
Load User's Plants

Plant	ID	Home Assistant	OpenHab	Topology
Chiasco Living Now	000000005cb[REDACTED]	<b>Build</b>	<b>Build</b>	<b>Show</b>
Casa DANIELA sardegna	000000005ec[REDACTED]	<b>Build</b>	<b>Build</b>	<b>Show</b>

Builded Living Now plant package

OK

## Check the configuration before restart



If OK please restart, otherwise check the errors. **Don't restart without FIX the ERRORS some errors are relating climate and cover, check next page to solve**

Restart your Home Assistant