

Home Assistant setup

You can change a lot of settings in `config/homeassistant/configuration.yaml`. For the beginning it should look something like this:

`config/homeassistant/configuration.yaml`

```
# Loads default set of integrations. Do not remove.
default_config:

# Load frontend themes from the themes folder
frontend:
  themes: !include_dir_merge_named themes

# Text to speech
tts:
  - platform: google_translate

automation: !include automations.yaml
script: !include scripts.yaml
scene: !include scenes.yaml

http:
  server_port: 8123
  ip_ban_enabled: false
  login_attempts_threshold: 3
  use_x_forwarded_for: true
  trusted_proxies:
    - 192.168.0.0/24 # Local Lan
    - 172.42.1.0/24 # Docker network

homeassistant:
  external_url: "https://ha.<SITE>" # note no port number
  internal_url: "http://192.168.0.2:8123" # internal ip address of my HA with port number
```

Make sure to replace your network settings accordingly.

Addind your devices

You can add devices, that you have setup in Zigbee2MQTT by using the [Home Assistant MQTT-Integration](#).

Adding alexa support

Add the following to `config/homeassistant/configuration.yaml`:

```
alexa:  
  smart_home:
```

Then, follow the instructions on the [Home Assistant website](#).

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