

I .Preparation Work

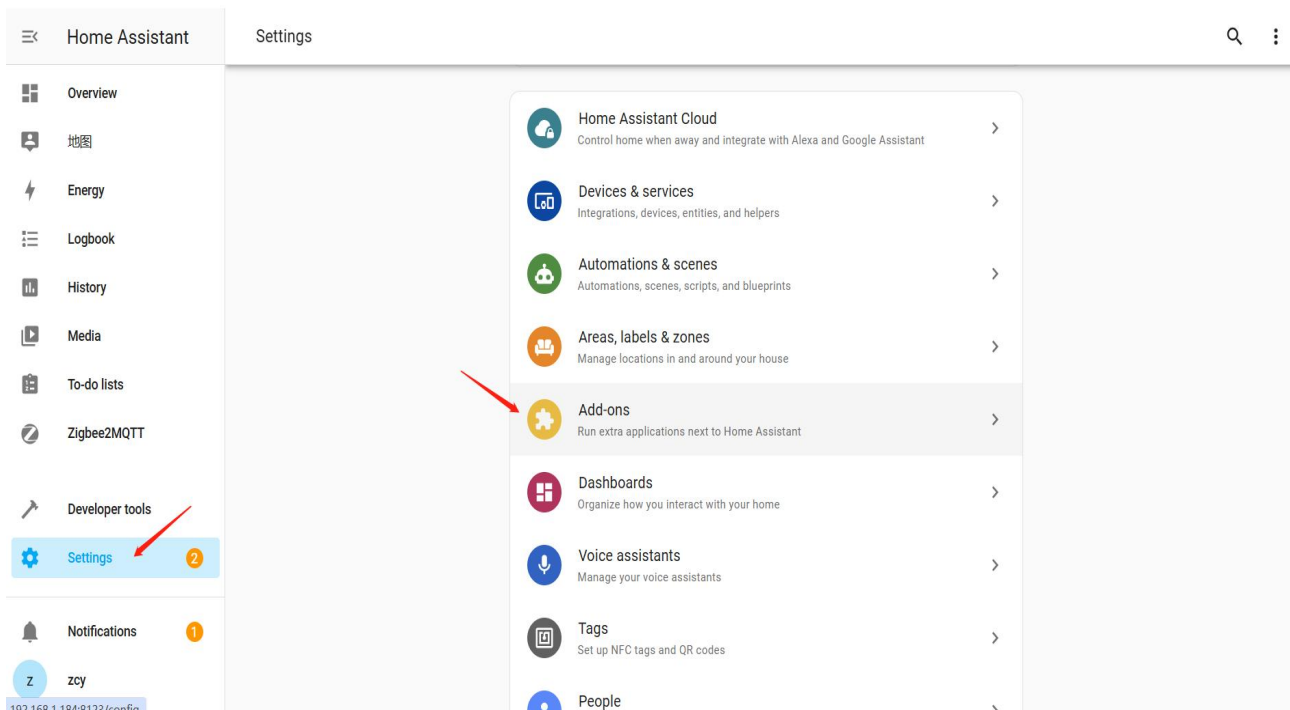
In order to use Zigbee2MQTT we need

A Zigbee Adapter which is the interface between the Computer (or Server) where you run Zigbee2MQTT and the Zigbee radio communication.

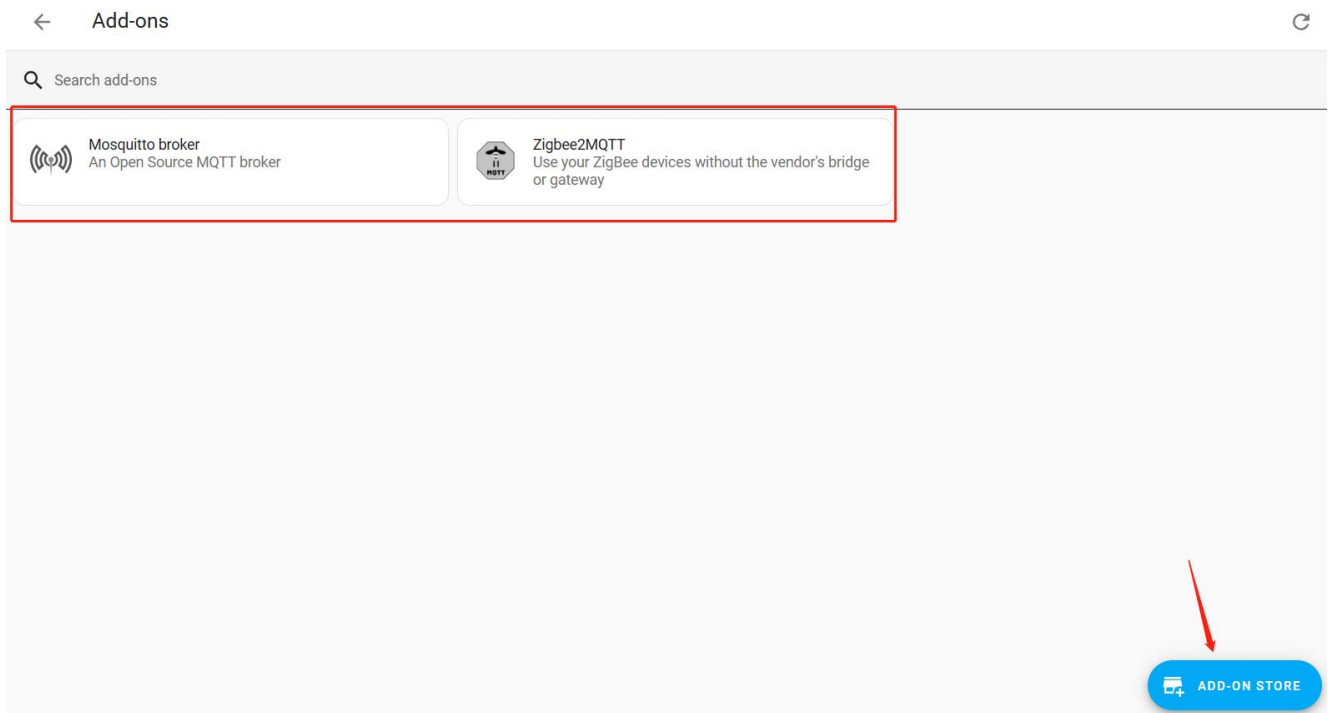


II .Installing plugins on HomeAssistant

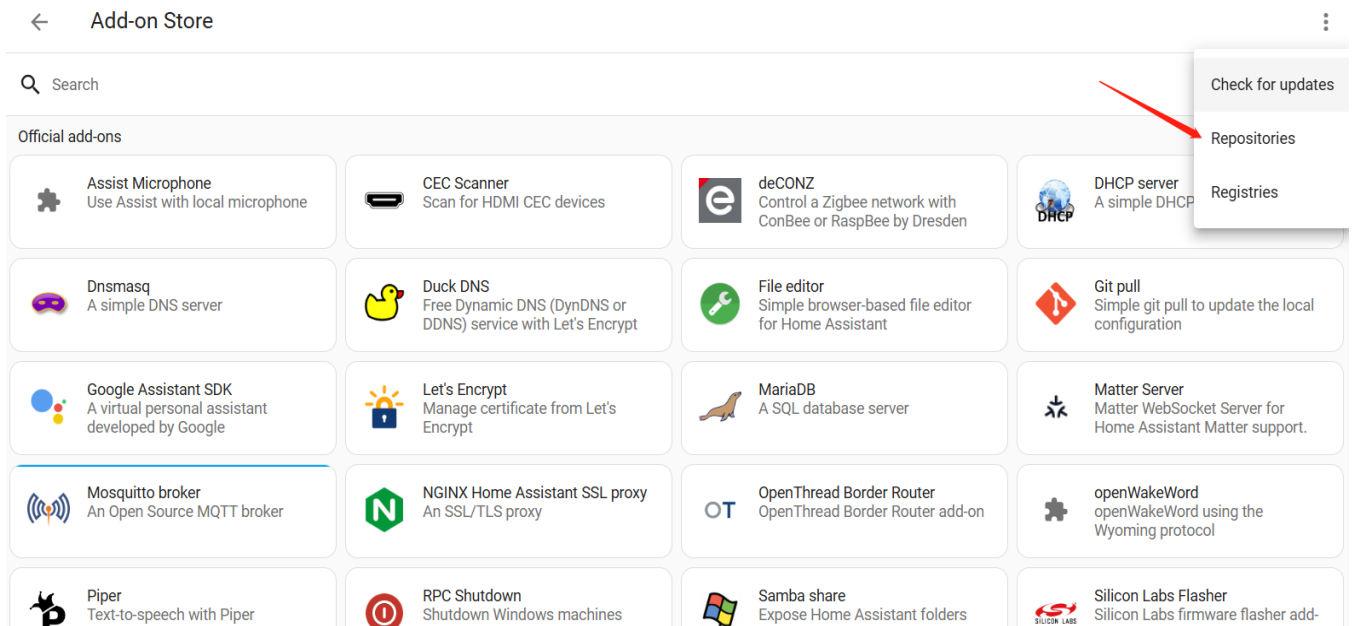
1 .Click on settings and Add-ons



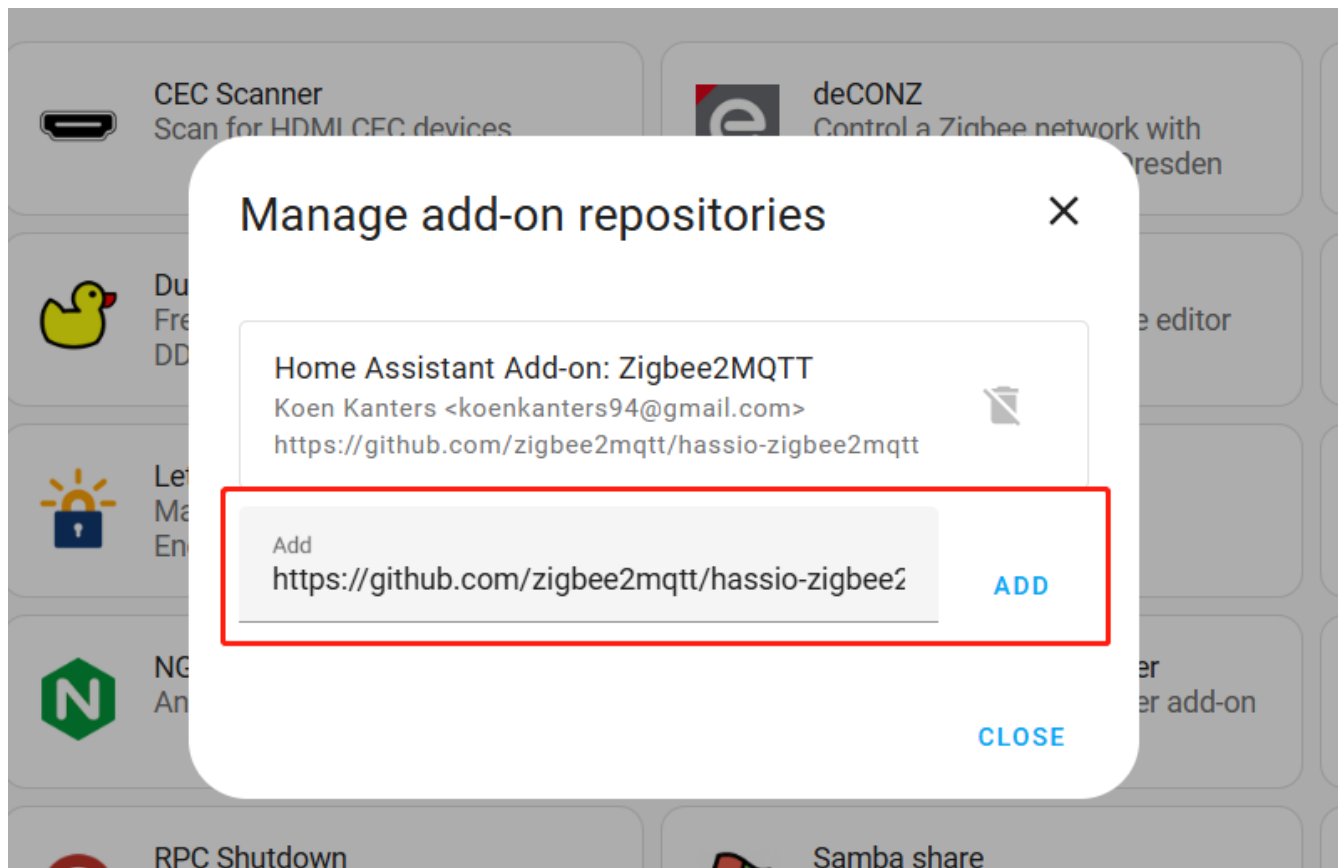
2. Add Mosquitto broker and Zigbee2MQTT in the ADD-ON STORE.



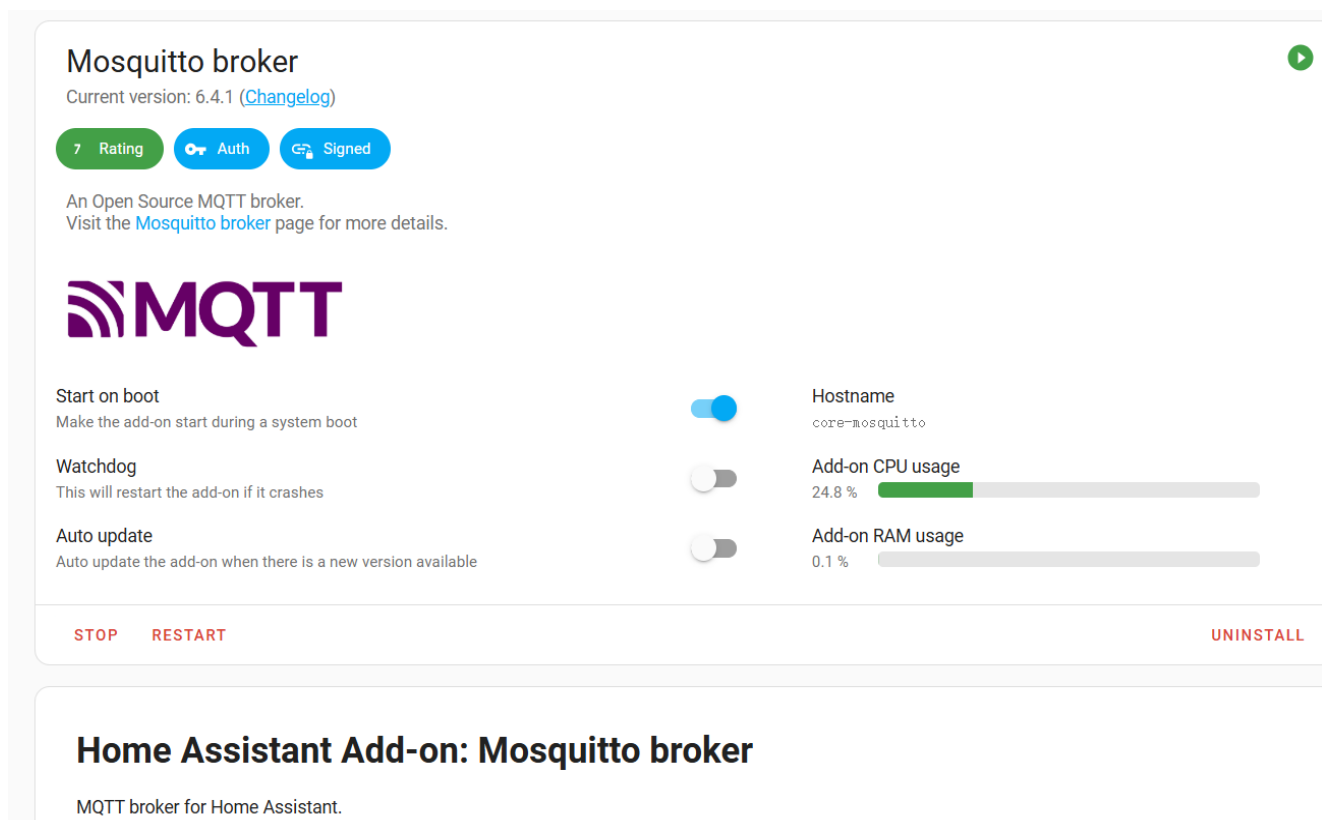
Zigbee2MQTT needs to add a Repositories first.



<https://github.com/zigbee2mqtt/hassio-zigbee2mqtt>



3. Start the Mosquitto broker and the Zigbee2MQTT plugin, and the successful interface is as follows:



←

InfoDocumentationConfigurationLog

Zigbee2MQTT

Current version: 1.42.0-2 (Changelog)

7 Rating

Ingress

Use your ZigBee devices without the vendor's bridge or gateway. Visit the [Zigbee2MQTT](#) page for more details.



Start on boot

Make the add-on start during a system boot

☒

Watchdog

This will restart the add-on if it crashes

☐

Auto update

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

☐

Show in sidebar

Add this add-on to your sidebar

☒

Hostname

45df7312-zigbee2mqtt

Add-on CPU usage

42.3 %

Add-on RAM usage

0.4 %

STOPRESTART

OPEN WEB UI

UNINSTALL

Home Assistant Add-on: Ziabee2MOTT

III. Connect the device

1. Click on 'Open Web UI' to enter the page.

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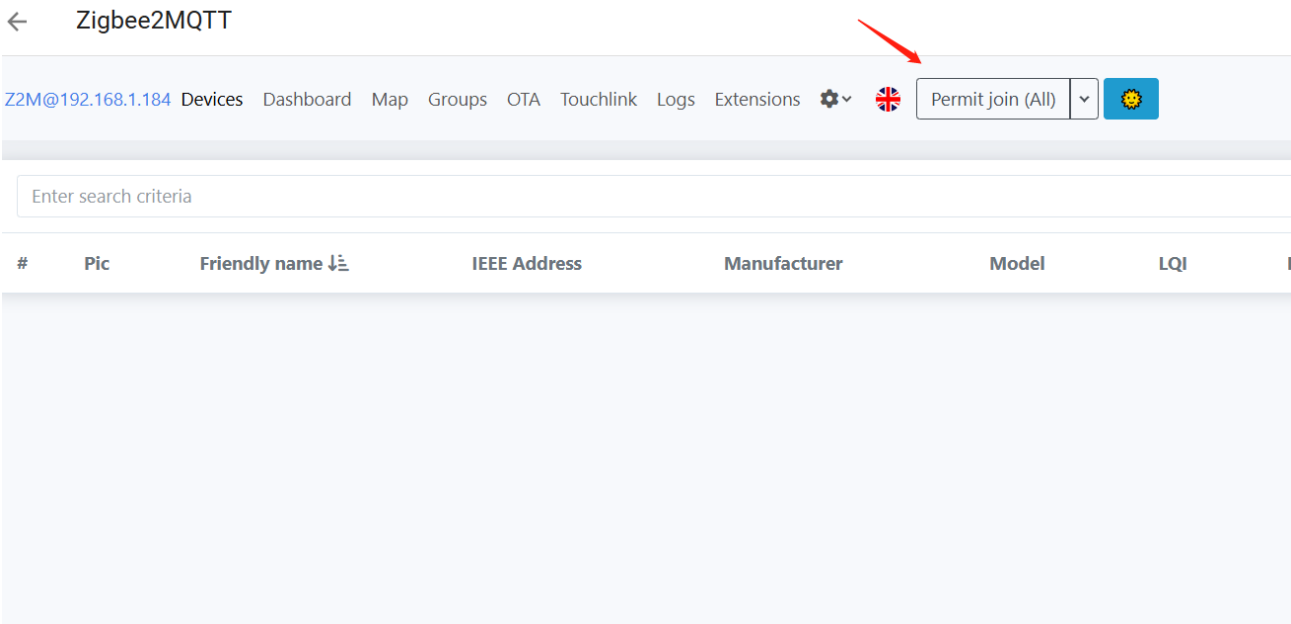
UNINSTALL

Home Assistant Add-on: Ziabee2MOTT

Successfully entered the page.



2 . Click "Permit join" to match the device, the device also needs to be in pairing mode.



Successfully added device

Enter search criteria 

#	Pic	Friendly name ↕	IEEE Address	Manufacturer	Model	LQI	Power	
1		0x385cfbffe9d01e2	0x385cfbffe9d01e2 (0x0E27)	Tongou	TO-Q-SY2-163JZT	200		   