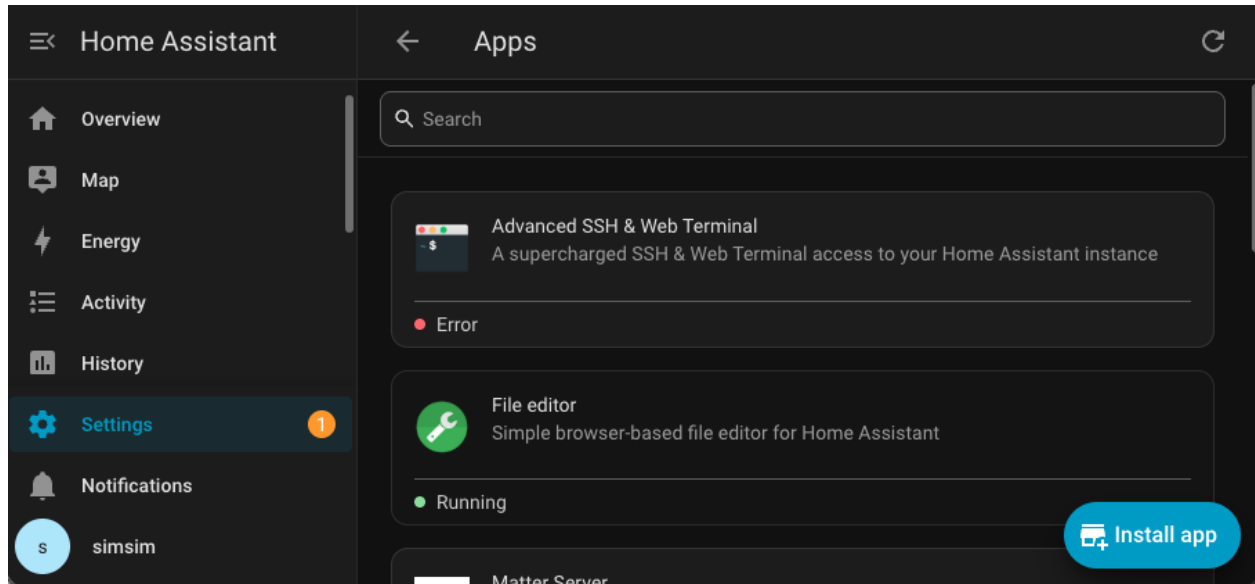
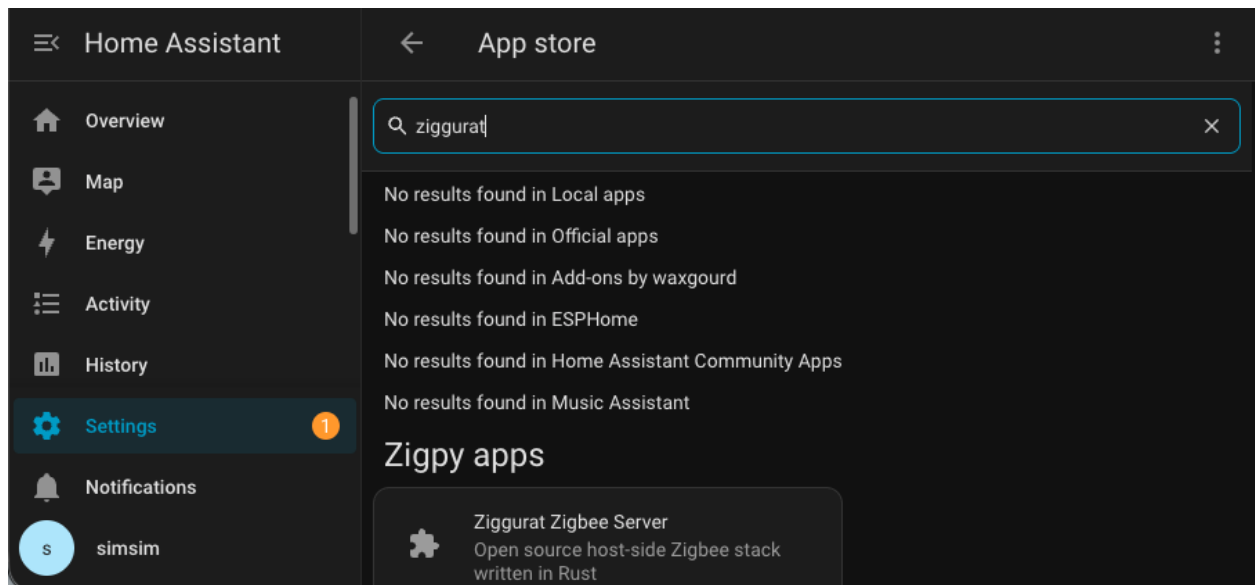


SmartSetup HAUSB USB dongle Zigbee Setup user manual

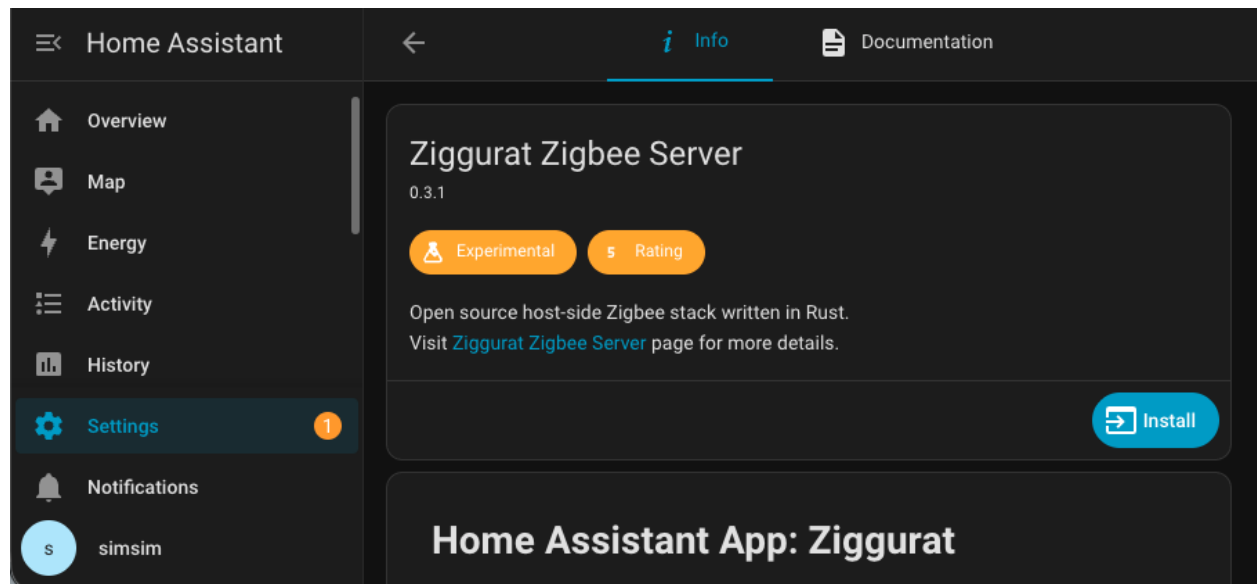
Go to Settings > Apps



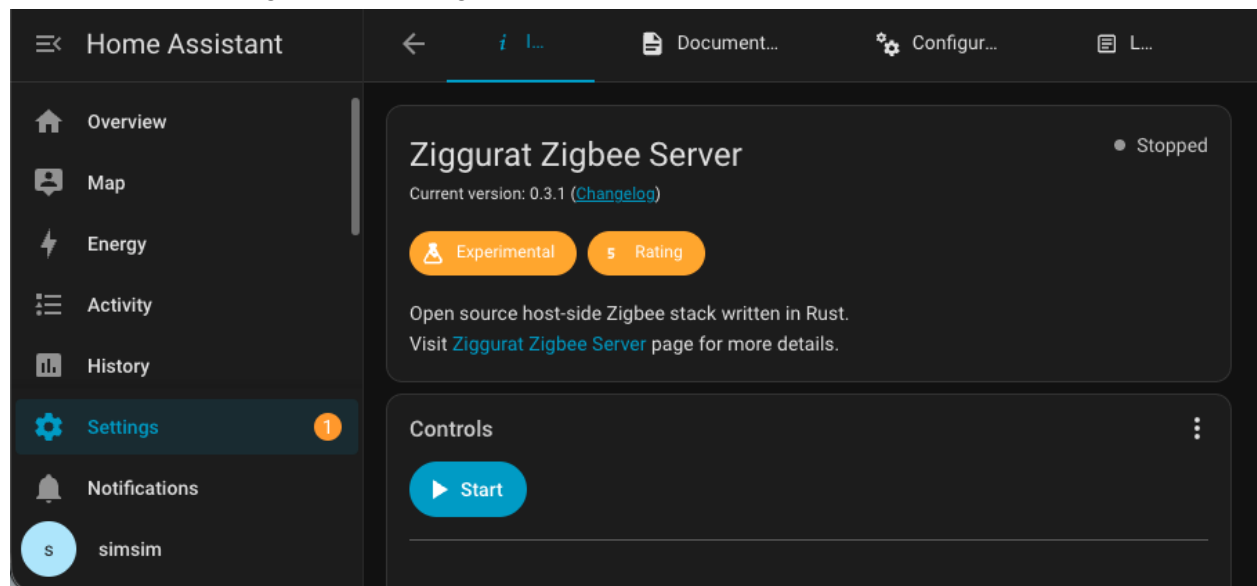
Search for “Ziggurat”



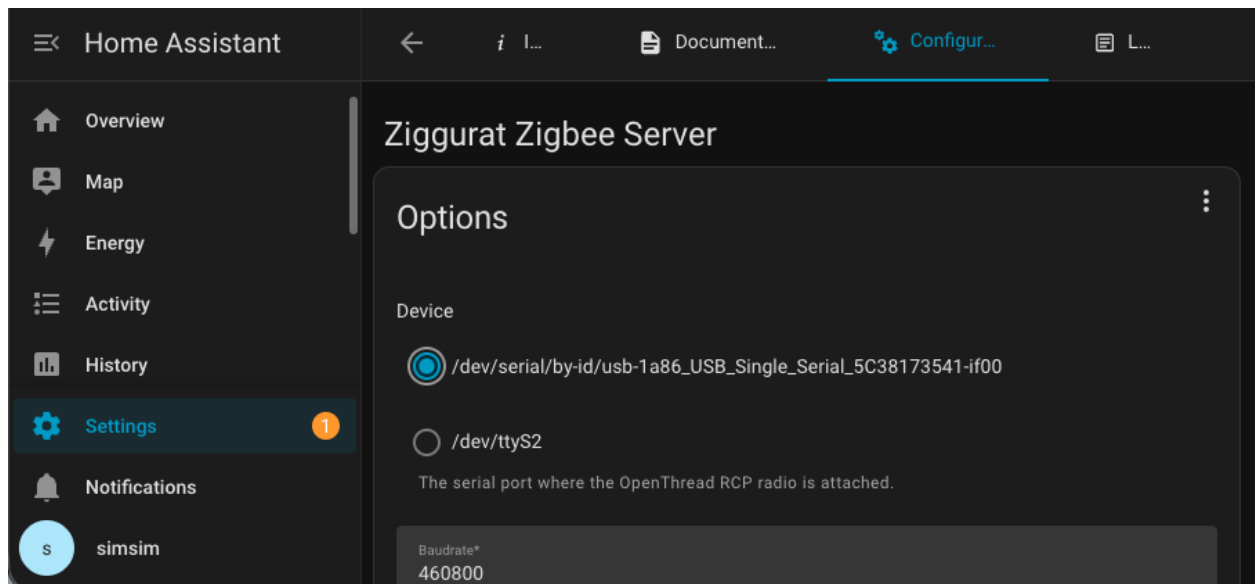
Press Install



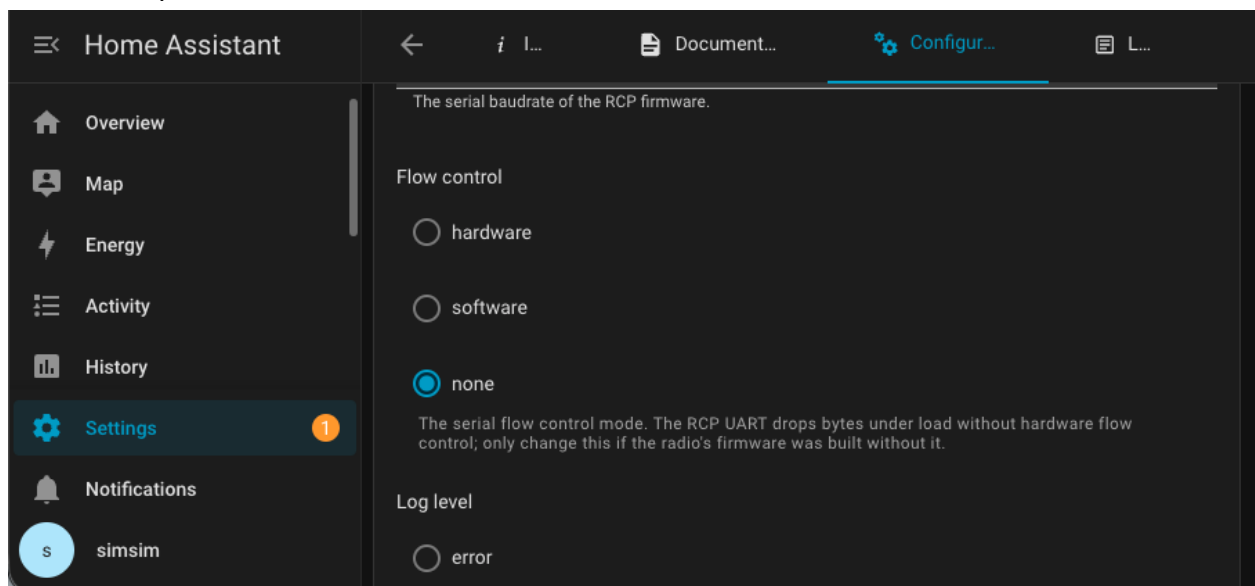
Before install press go to the Configure tab

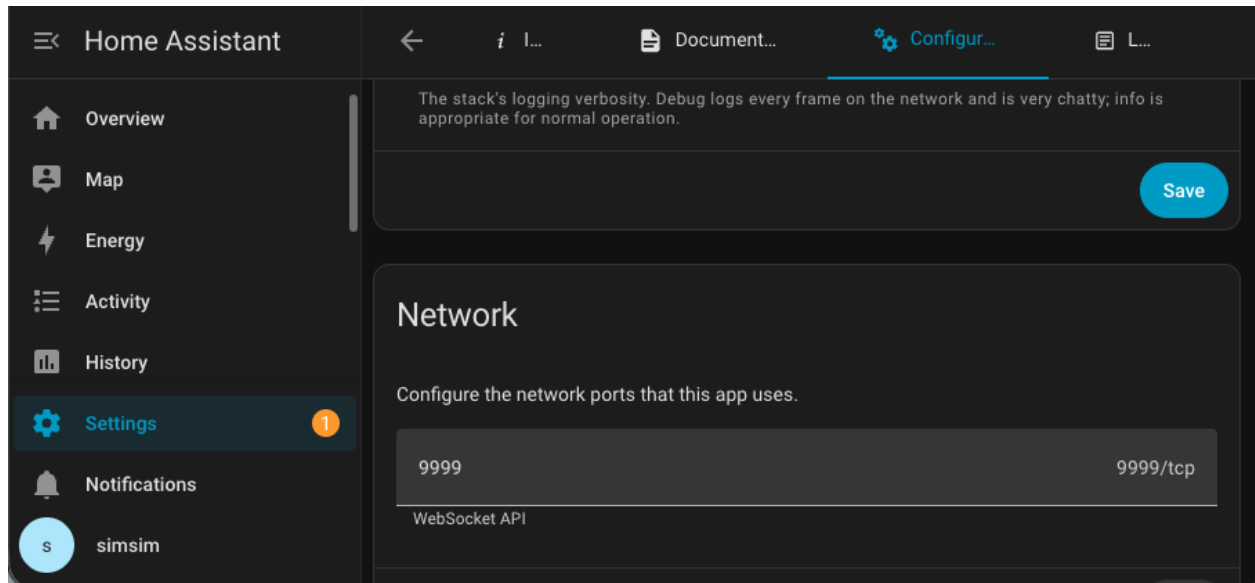


Select the usb dongle (make sure it is inserted in your Home Assistant HUB)

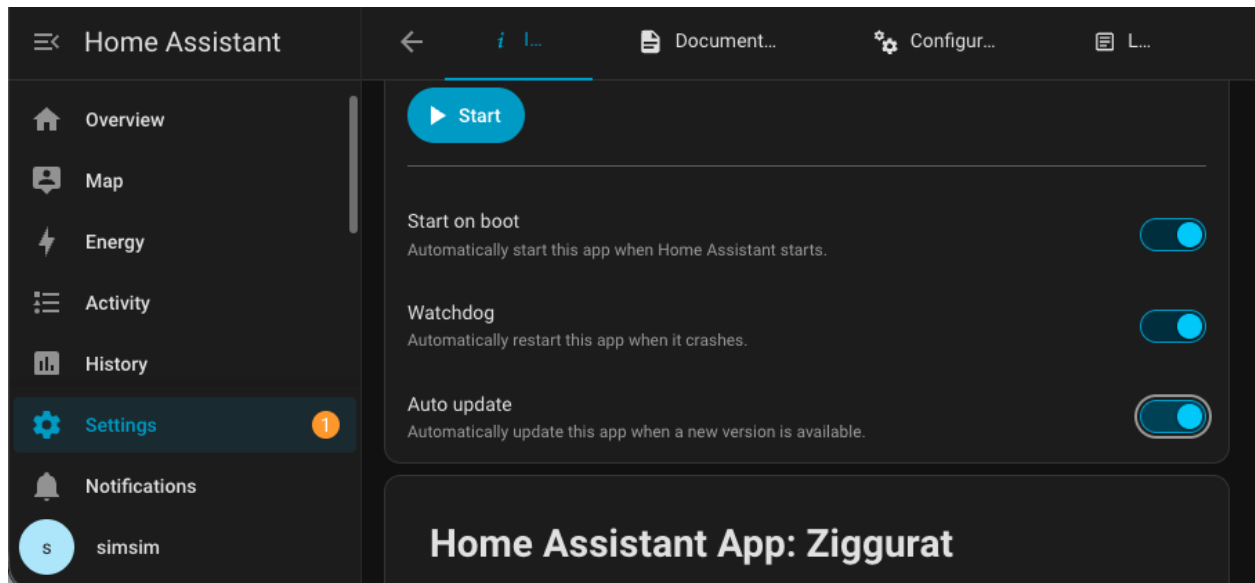


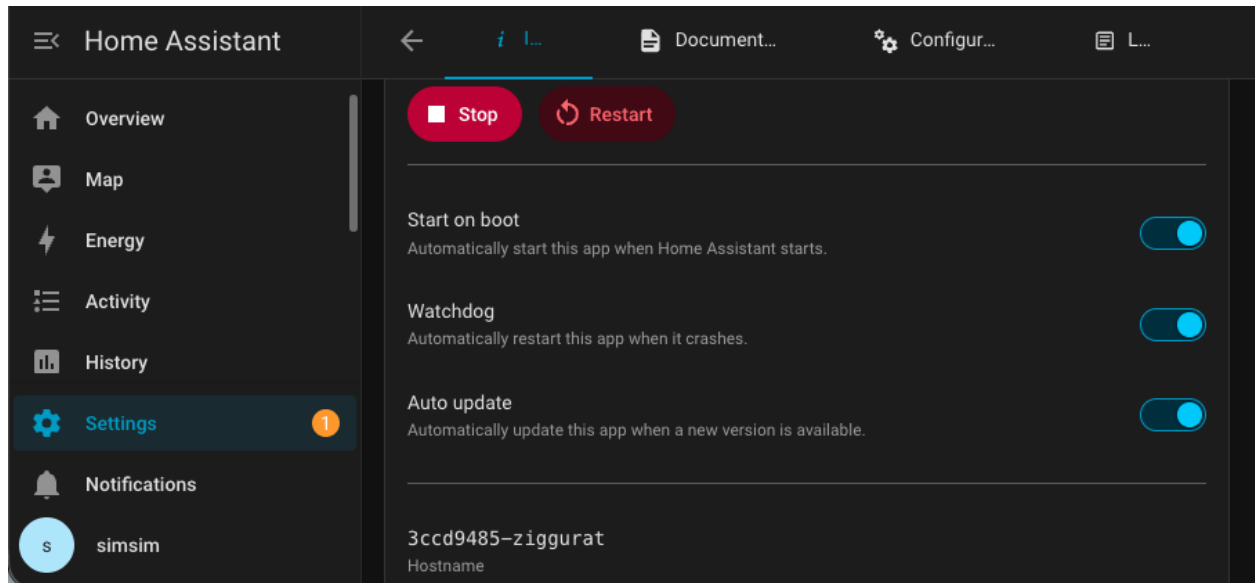
Select the options below



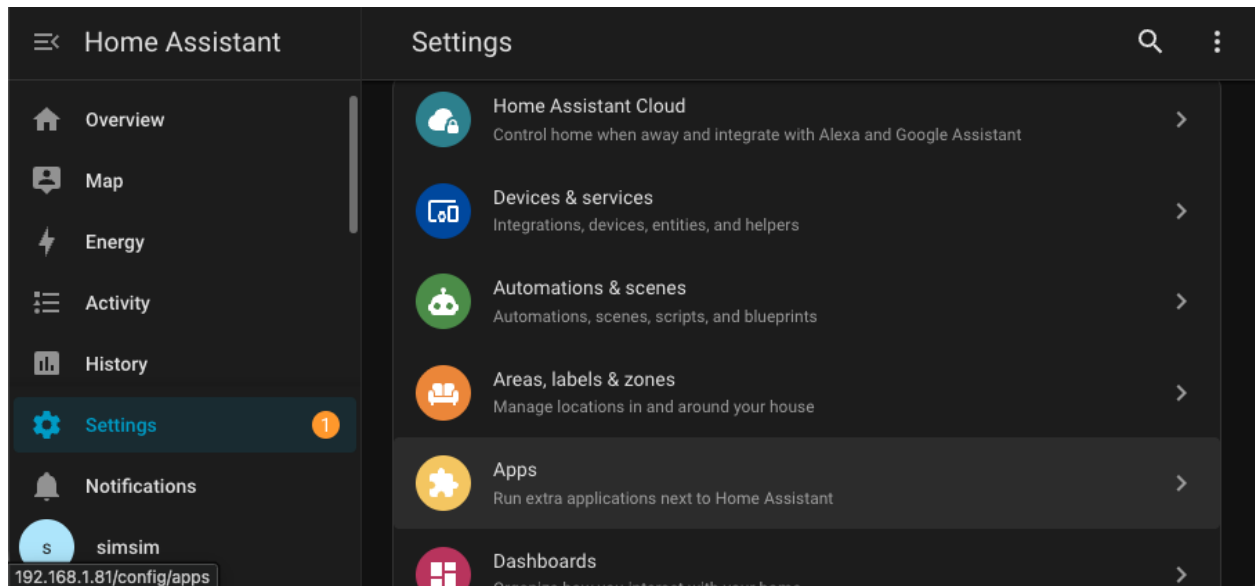


Go back to the first tab and press “Start”

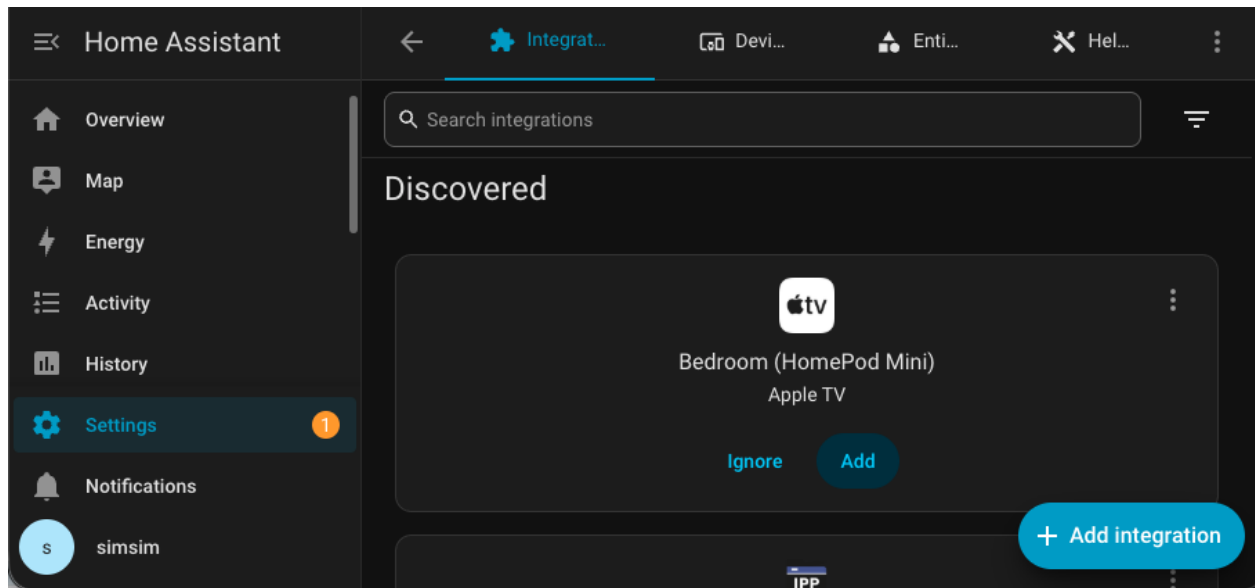




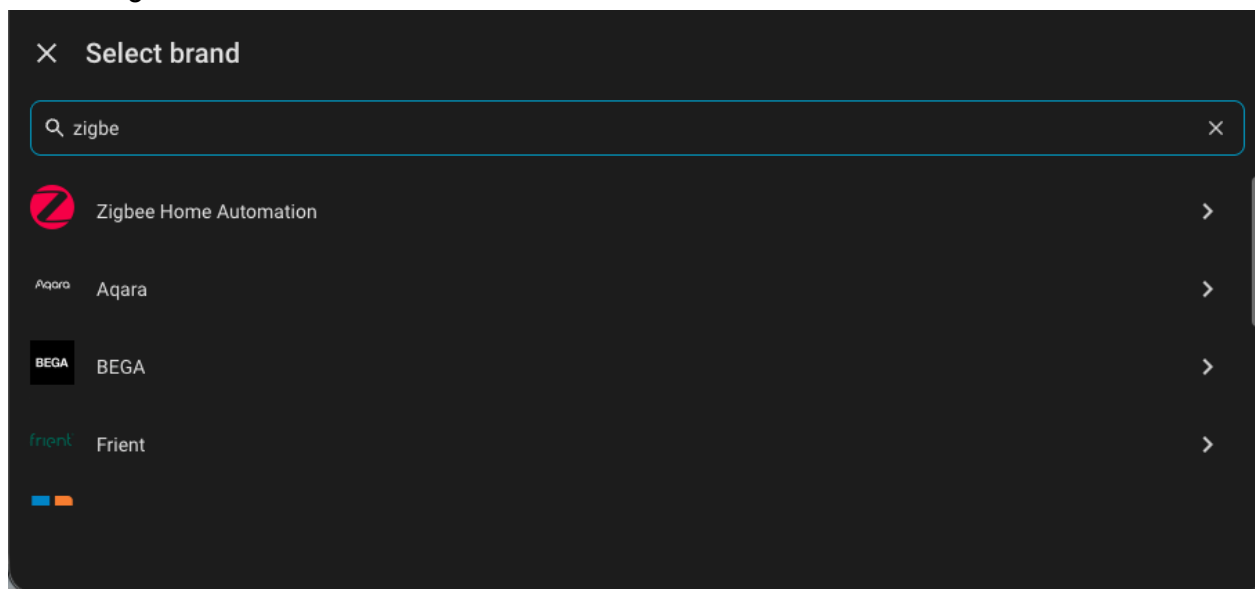
Go back to Settings > Devices & services



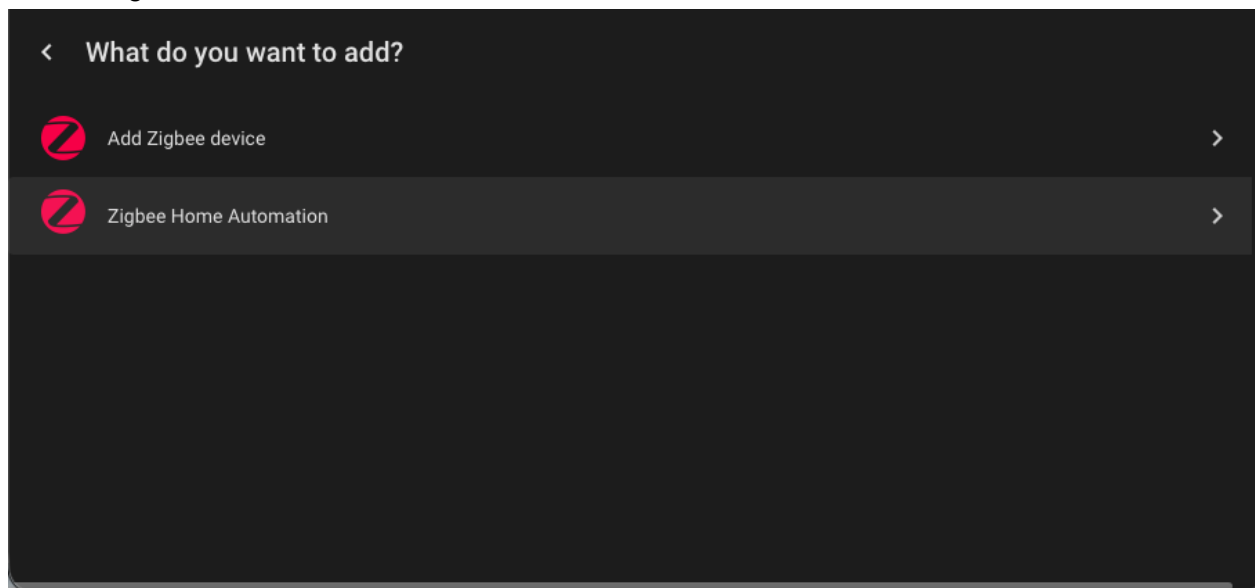
Press “Add integration”



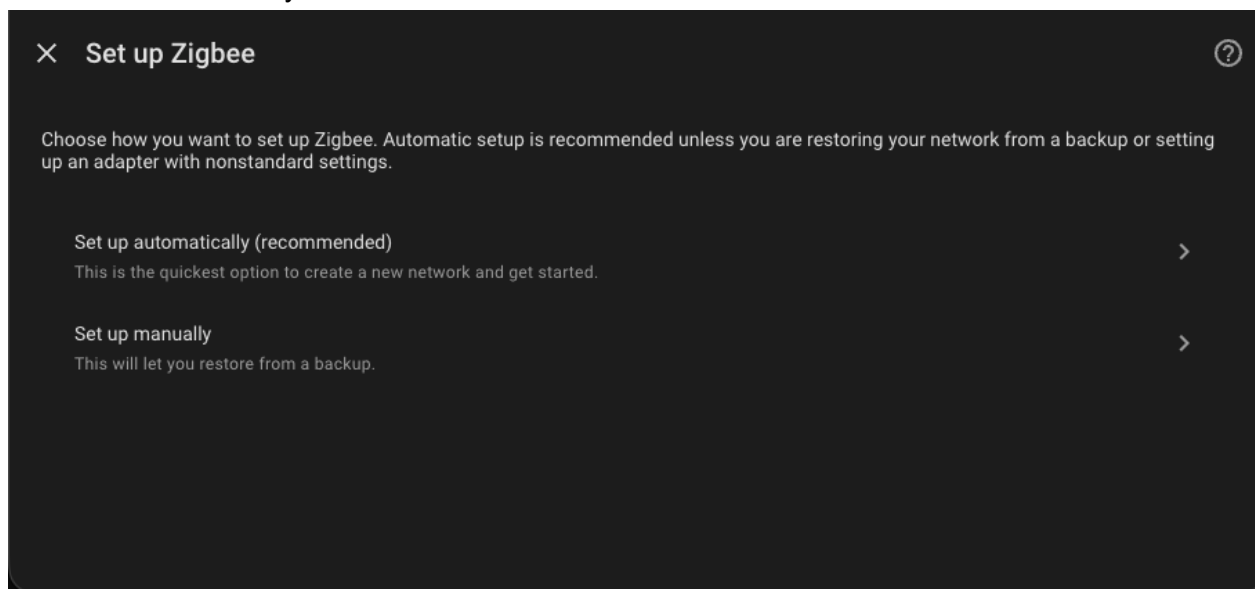
Select “Zigbee Home Automation”



Select “Zigbee Home Automation”



Select “Enter Manually”



Select Ziggurat

× **Select an adapter type** ?

Pick your Zigbee adapter type

Adapter type *

EZSP = Silicon Labs EmberZNet protocol: Elelabs, HUSBZB-1, Telegesis

EZSP = Silicon Labs EmberZNet protocol: Elelabs, HUSBZB-1, Telegesis

ZNP = Texas Instruments Z-Stack ZNP protocol: CC253x, CC26x2, CC13x2

deCONZ = dresden elektronik deCONZ protocol: ConBee I/II, RaspBee I/II

Ziggurat = Open source host-side Zigbee stack in Rust

ZiGate = ZiGate Zigbee radios: PiZiGate, ZiGate USB-TTL, ZiGate WiFi

Type “ws://0.0.0.0:9999” for the Zigbee adapter port

× **Select a serial port** ?

Select the serial port for your Zigbee adapter

Serial device path*

ws://0.0.0.0:9999

×

Submit

Select settings as below

×

Serial port settings

?

460800

Baudrate to use when communicating with the serial port, usually 115200 or 460800

Serial port flow control

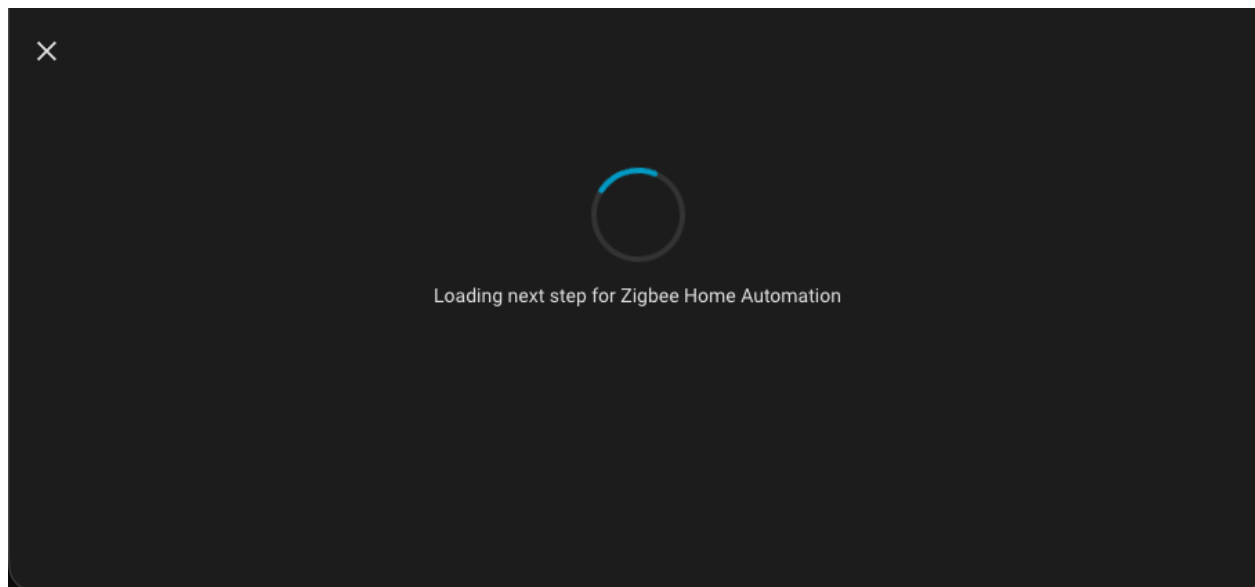
☐ hardware

☐ software

☒ none

Check your adapter's documentation for the correct option, usually `None` or `Hardware`

Submit





After setup you can Add a Zigbee device by pressing “Add device” under the Zigbee integration using ZHA “Zigbee Home Automation”

