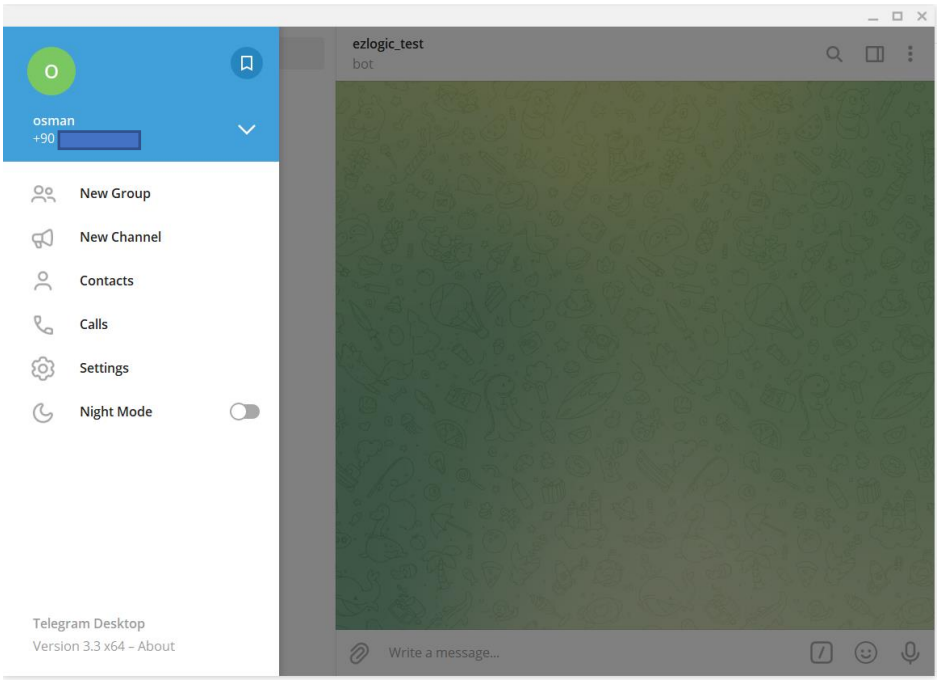
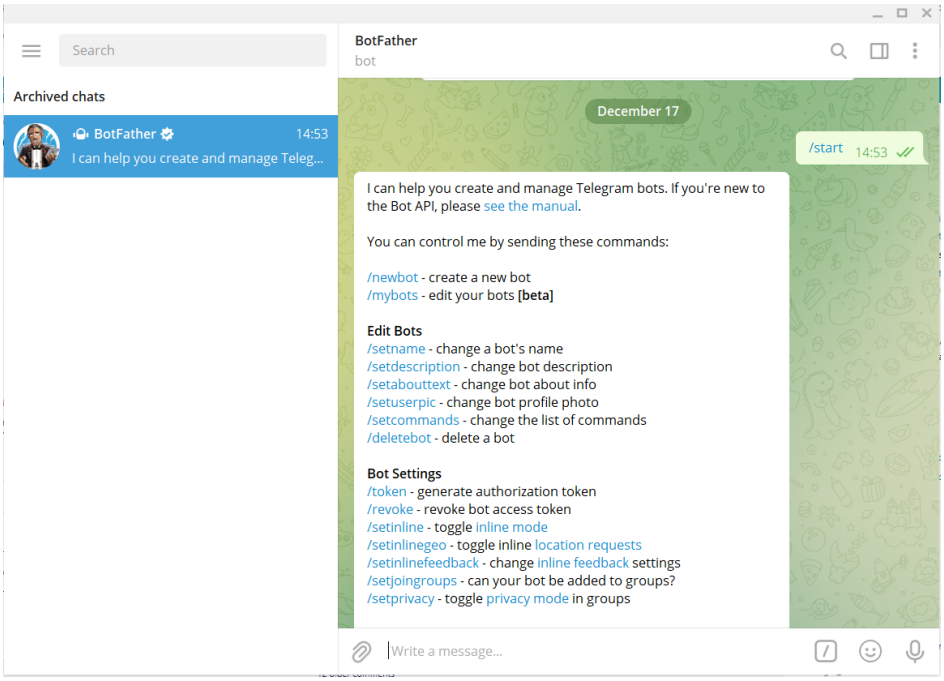
HOW TO USE TELEGRAM AS A NOTIFICATION CHANNEL ON EZLOGIC

1) You need to have a telegram account up and running before starting.

   For ease of use you can use it on your desktop with the Telegram Desktop app. Download here https://desktop.telegram.org/ and install. Or you can prefer web version or use your mobile for it.

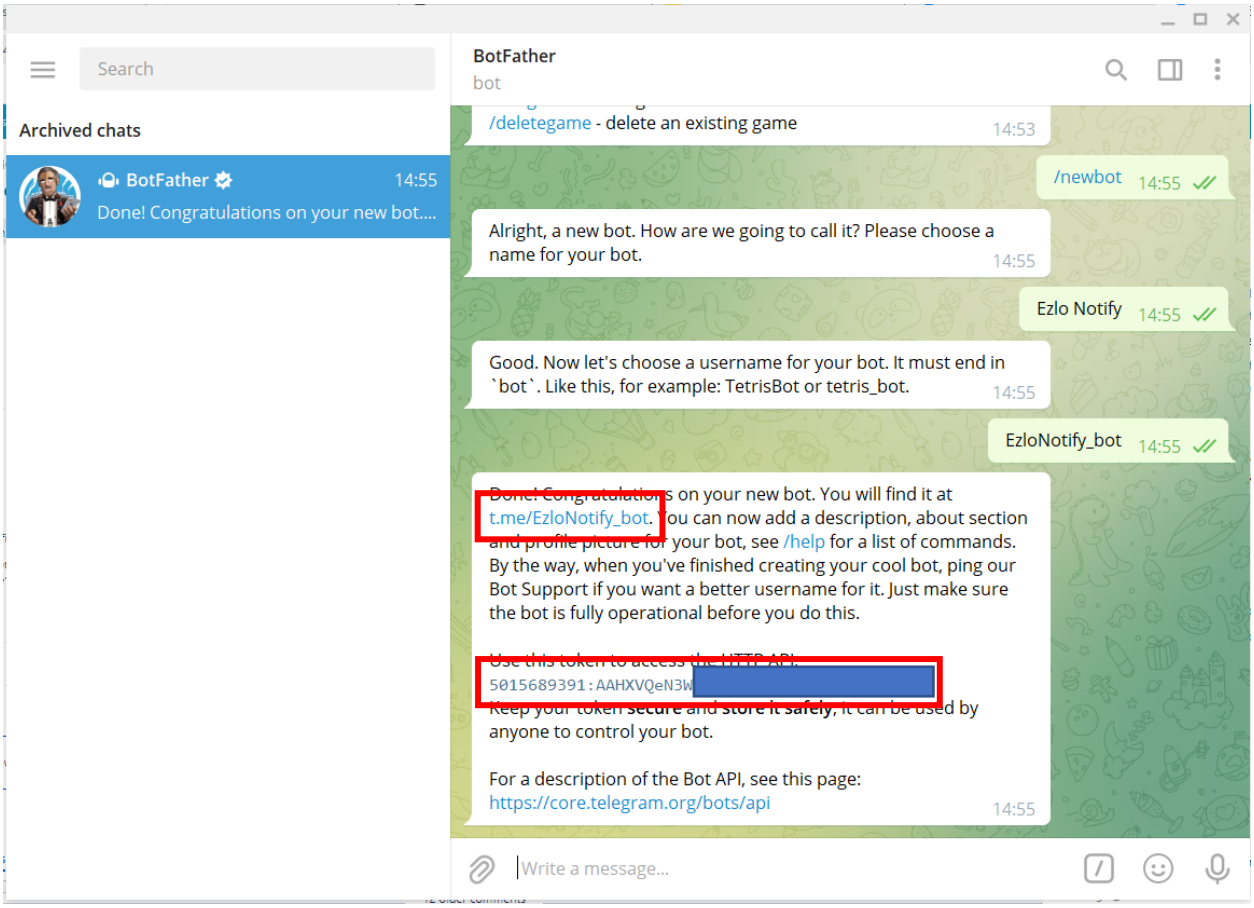


2) Go To Telegram BotFather and create a bot for yourself from this link https://t.me/botfather

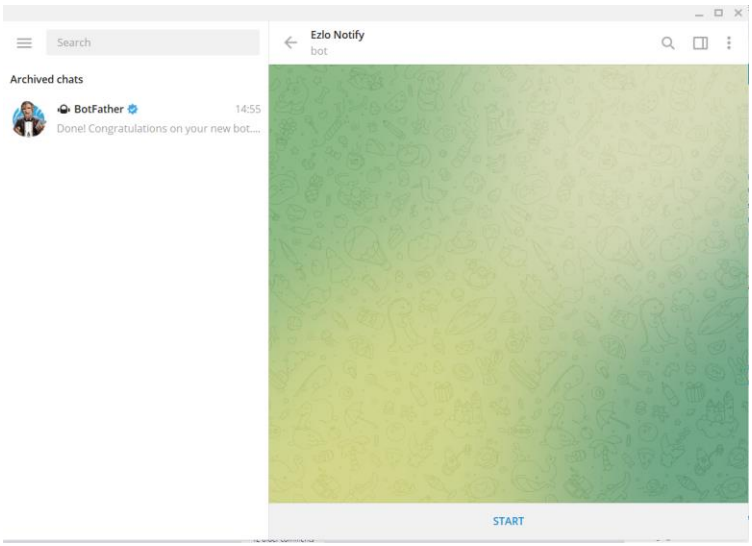


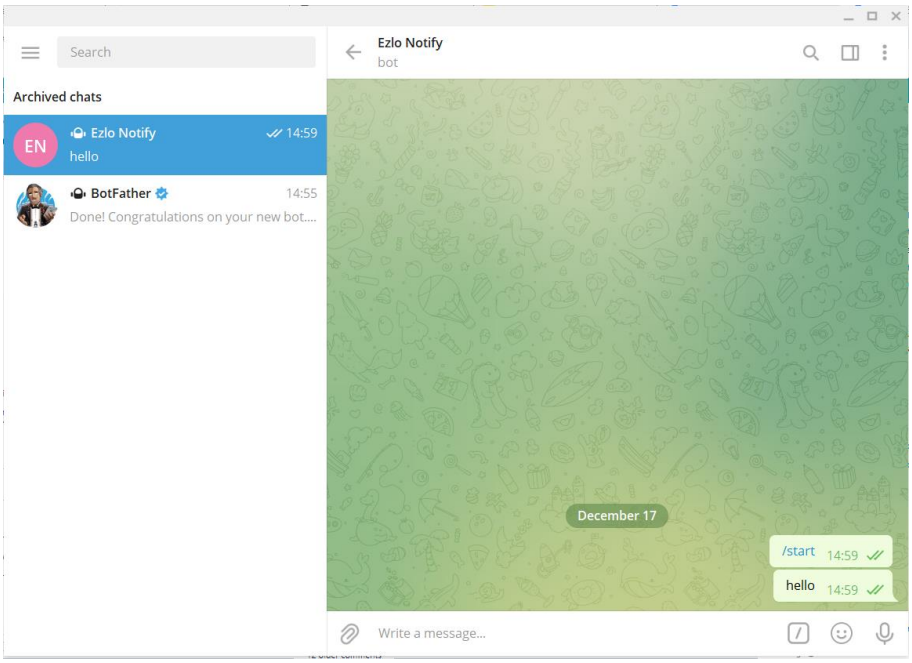
3) Create a bot for yourself
    - Type /newbot to create you bot
    - Give your bot a name
    - Give your bot a username

    You will receive telegram shortcut and access token for your bot.
    Keep your token secure and store it safely, it can be used by anyone to control your bot



4) Now click on the URL t.me/EzloNotify_bot to start a chat with your bot and type some messages at least 2-3 message.





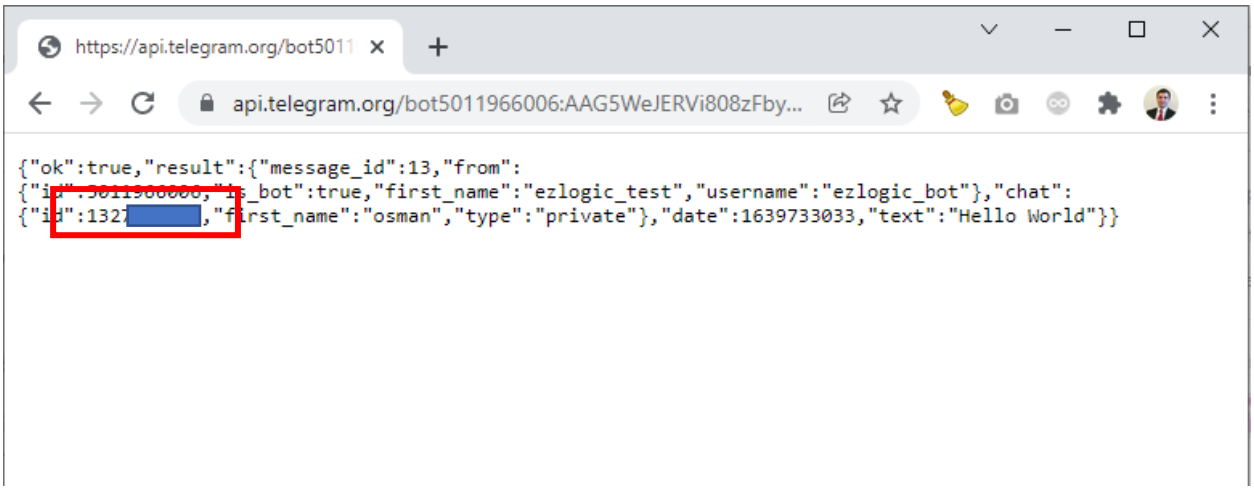
5) Go to a web browser and access this URL

https://api.telegram.org/bot<accesstoken> /getUpdates

In this example it should be like

https://api.telegram.org/bot_5015689391:AAHXVQeN3WZwd4iL4……../getUpdates

You will receive a result where you can find the chat id for yourself, since you are messaging the bot from your account.



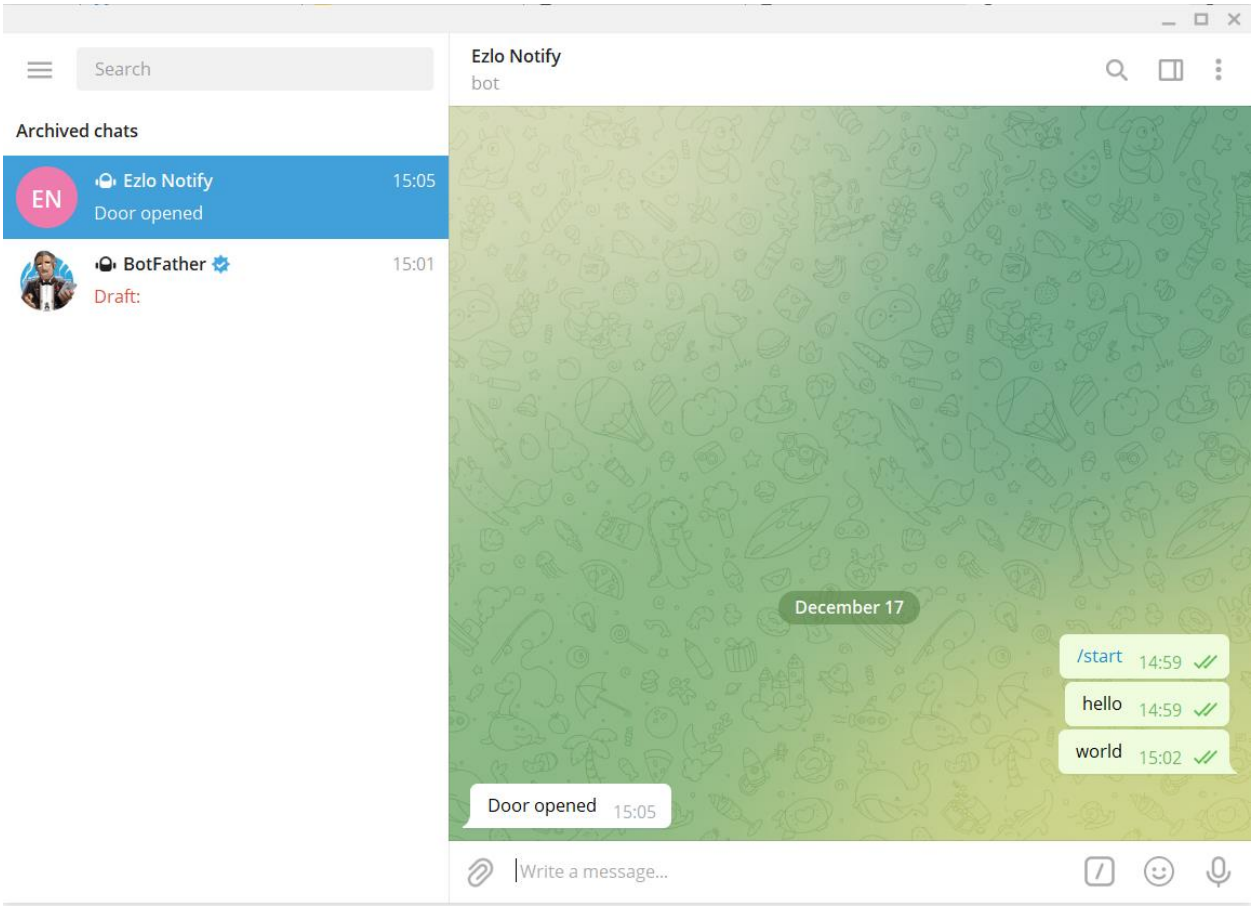
6) Now you can use this URL to send a message to the chat with you bot

https://api.telegram.org/bot<access-token>/sendMessage?chat_id=<your chat idhere>&text=<Message Text>

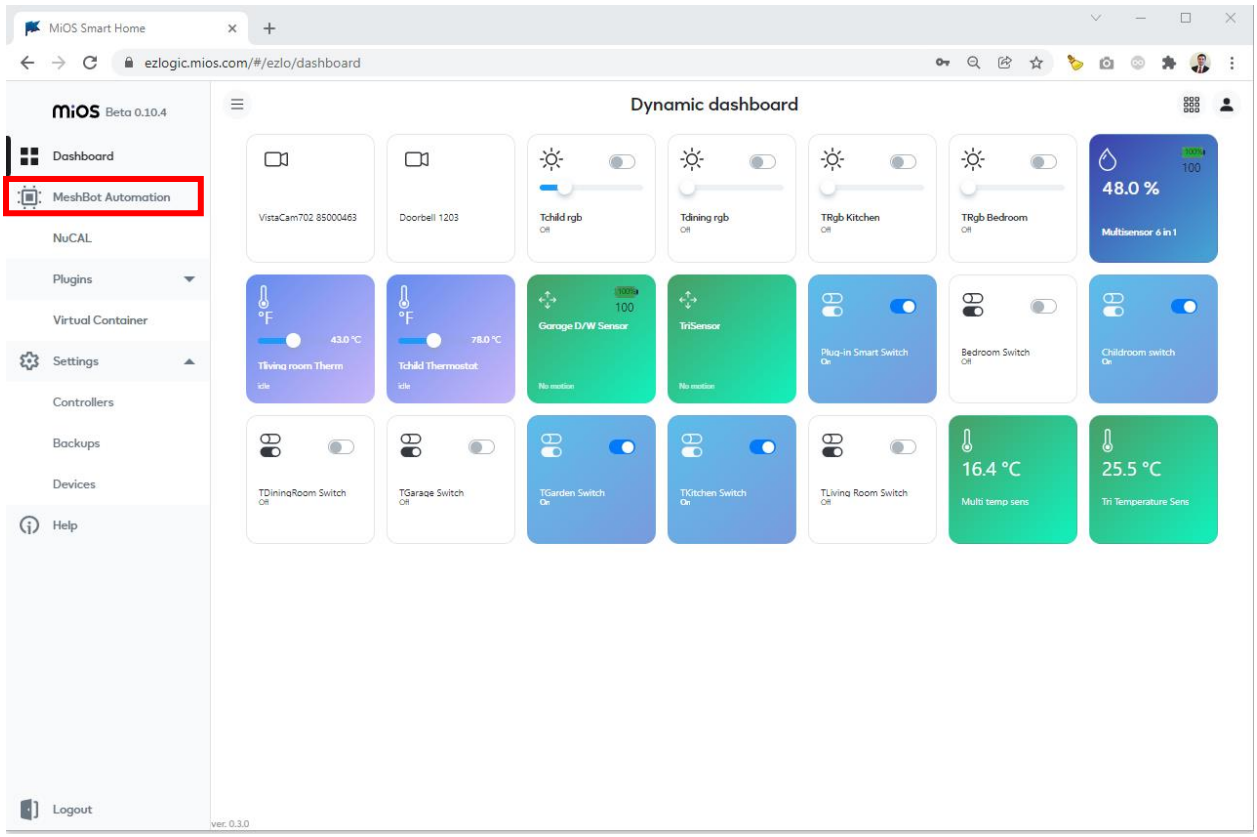
In our example it is like ;

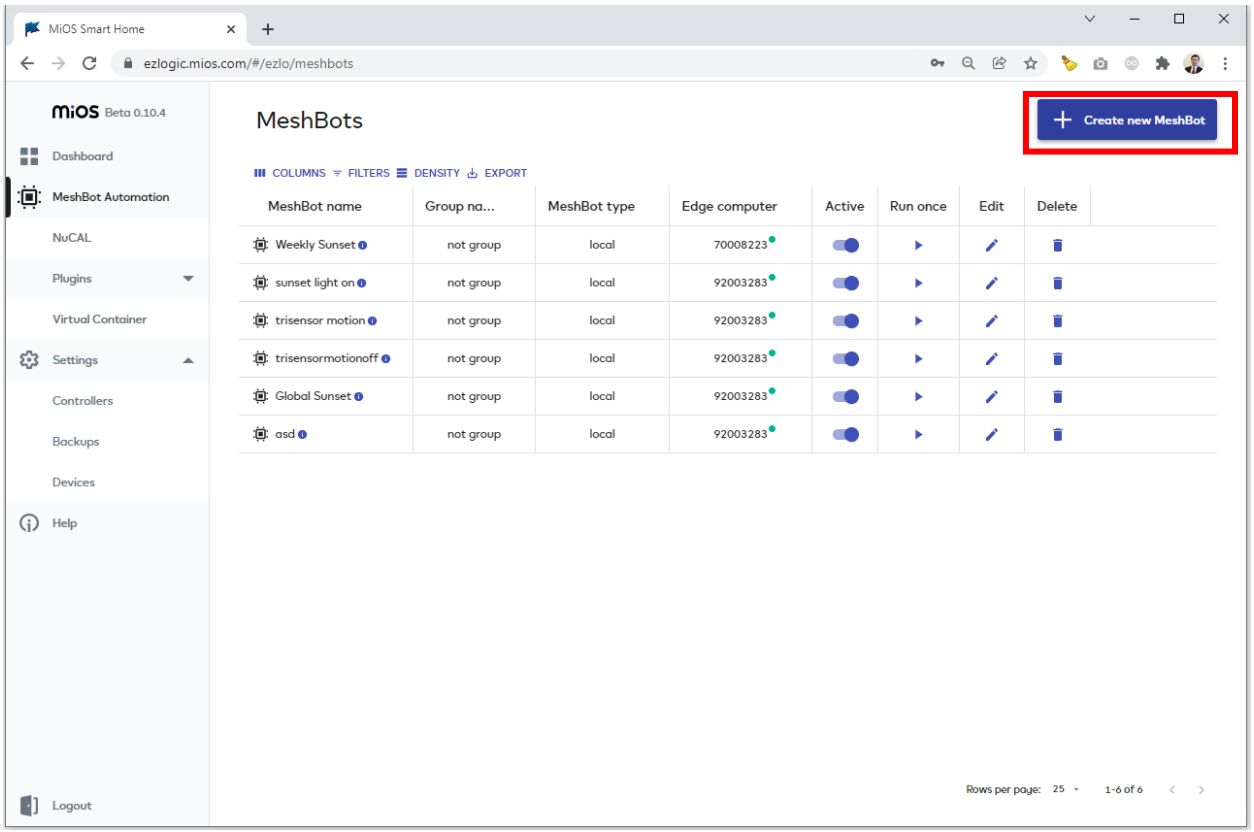
https://api.telegram.org/bot5015689391:AAHXVQeN3WZwd4iL4xgPx-xxxx/sendMessage?chat_id=1327xxxxx&text=Door%20opened

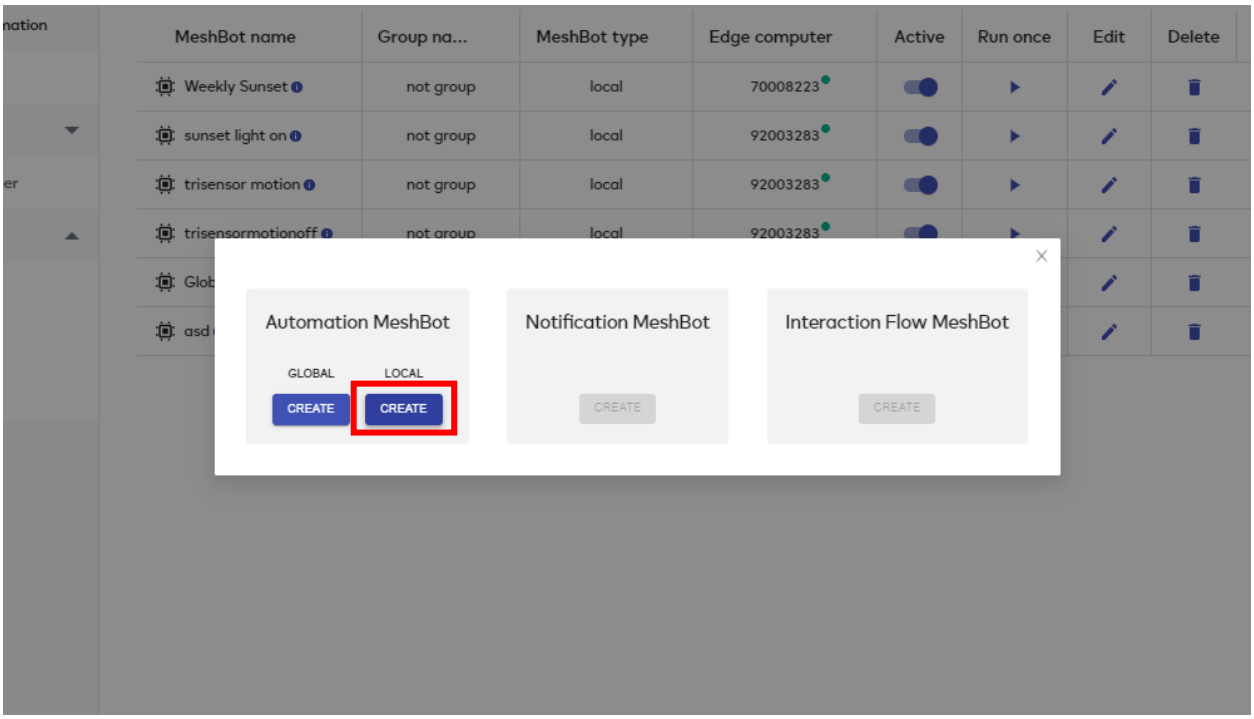
Now you can see your message in the chat;



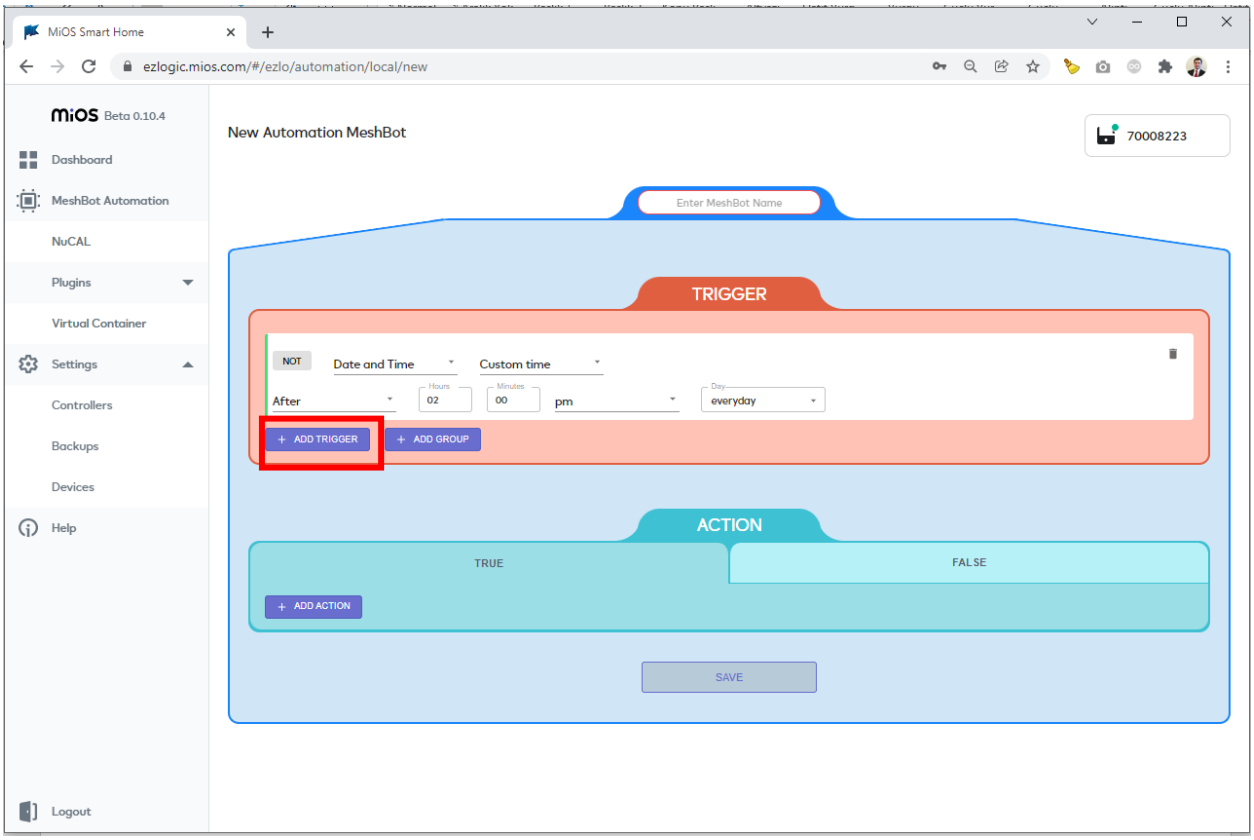
7) Now Login to **ezlogic.mios.com** and create a local meshbot;



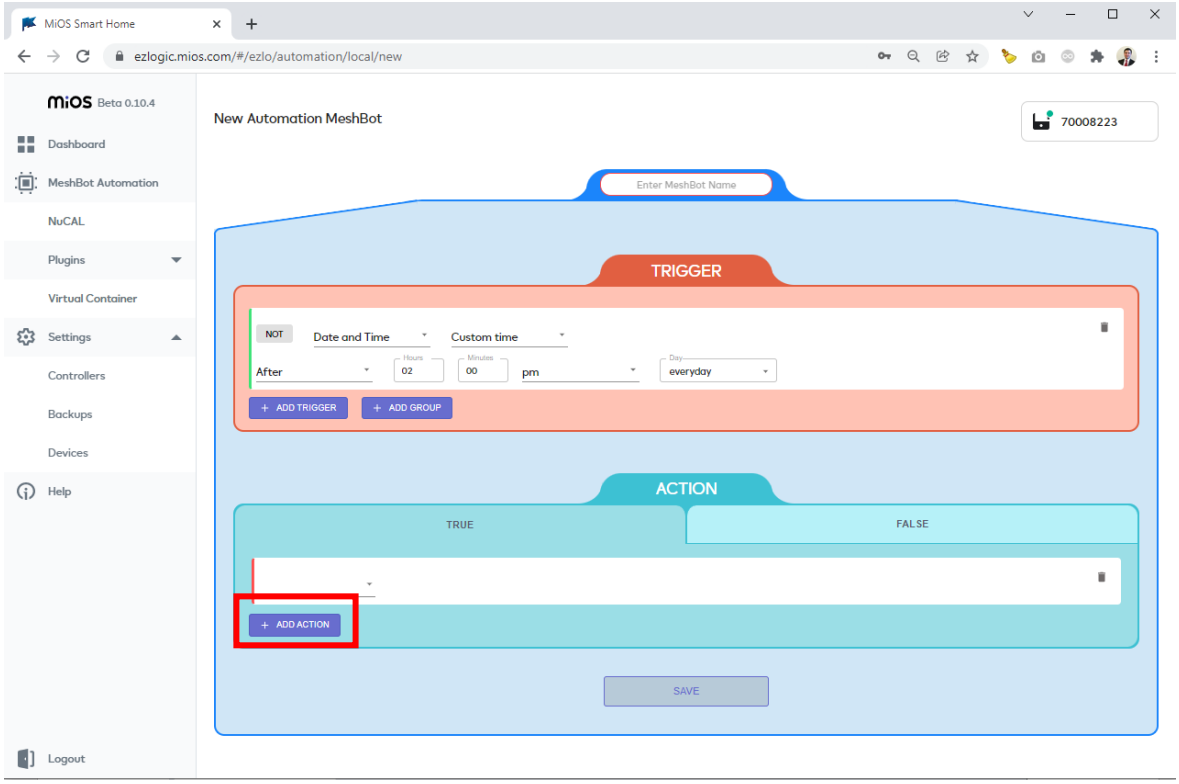




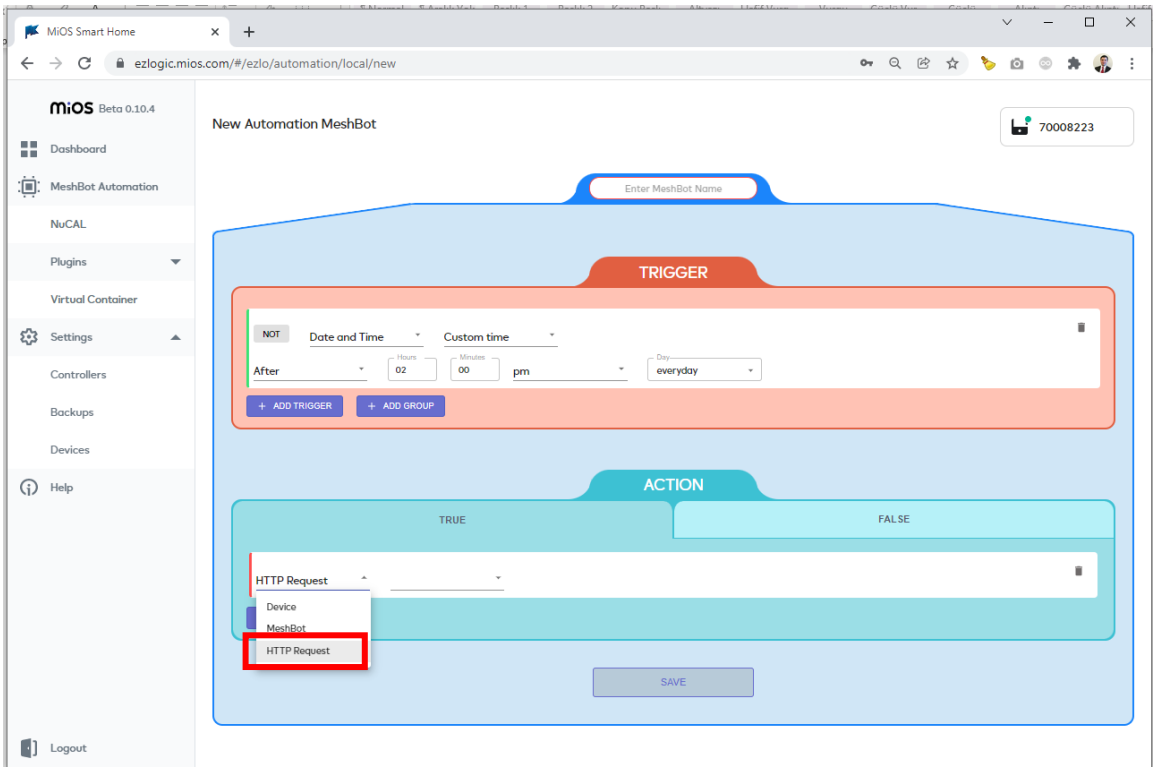
8) Click on “Add Trigger” and add some trigger for your Meshbot



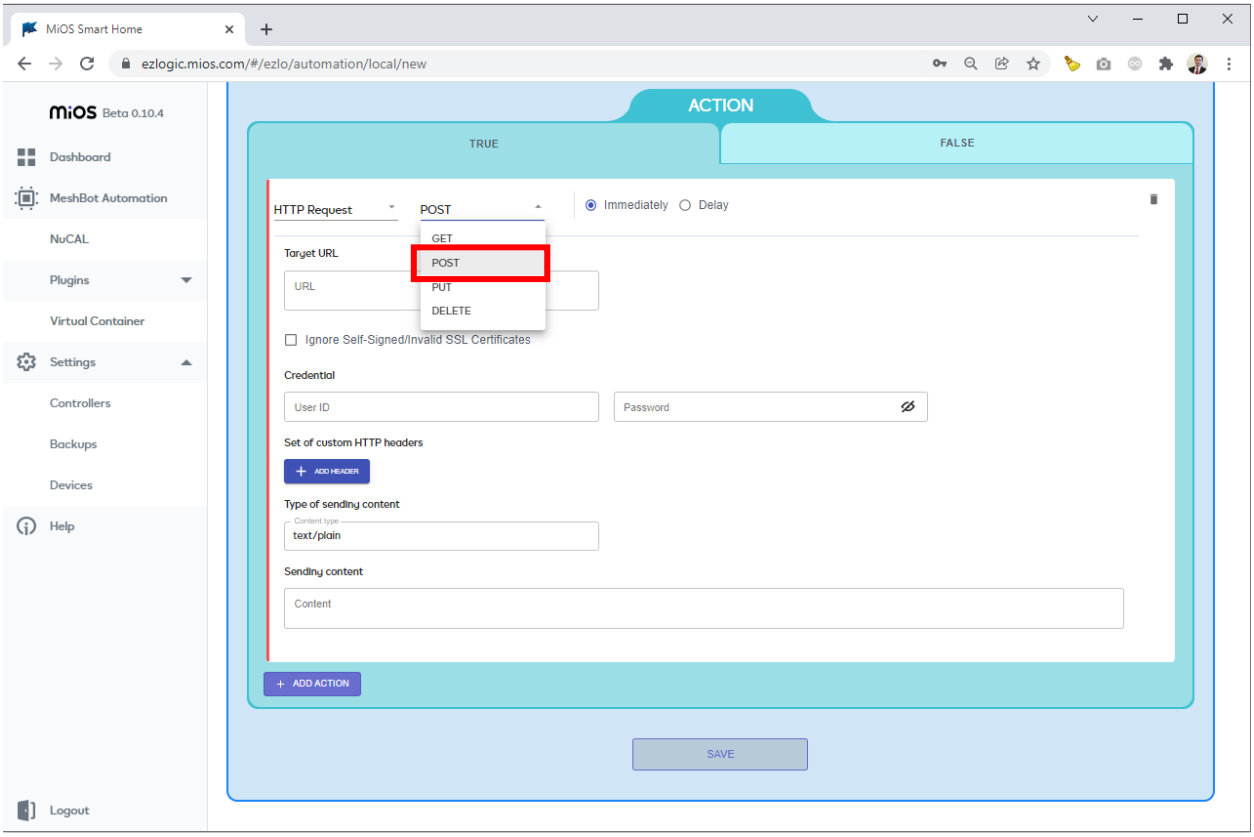
9) In the ACTION part click “Add Action” to add an action for your notification



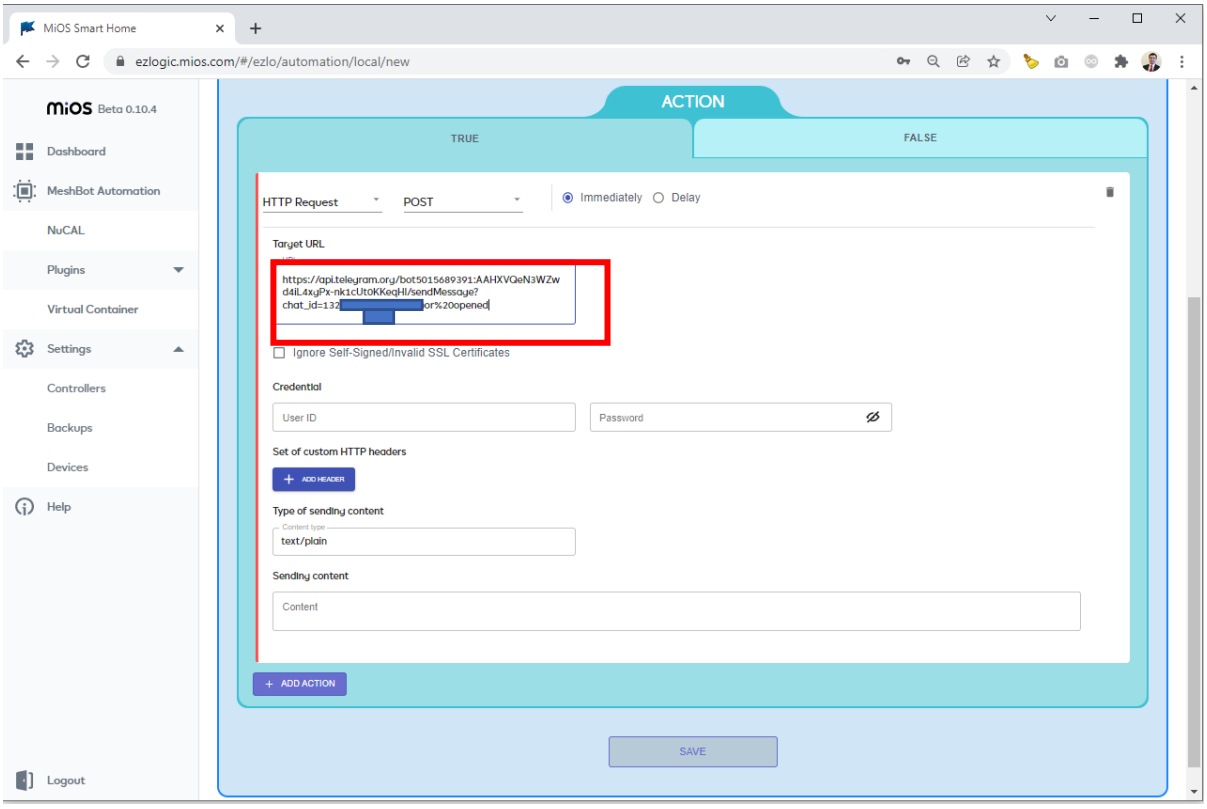
10) Select HTTP Request for Node type



10) Select “POST” for Request Type.



11) Now you can use the URL we formed in the “Target URL” field. And Customize your Message there.



12) You are ready to Save your meshbot and receive your notification from Telegram.

Enjoy.