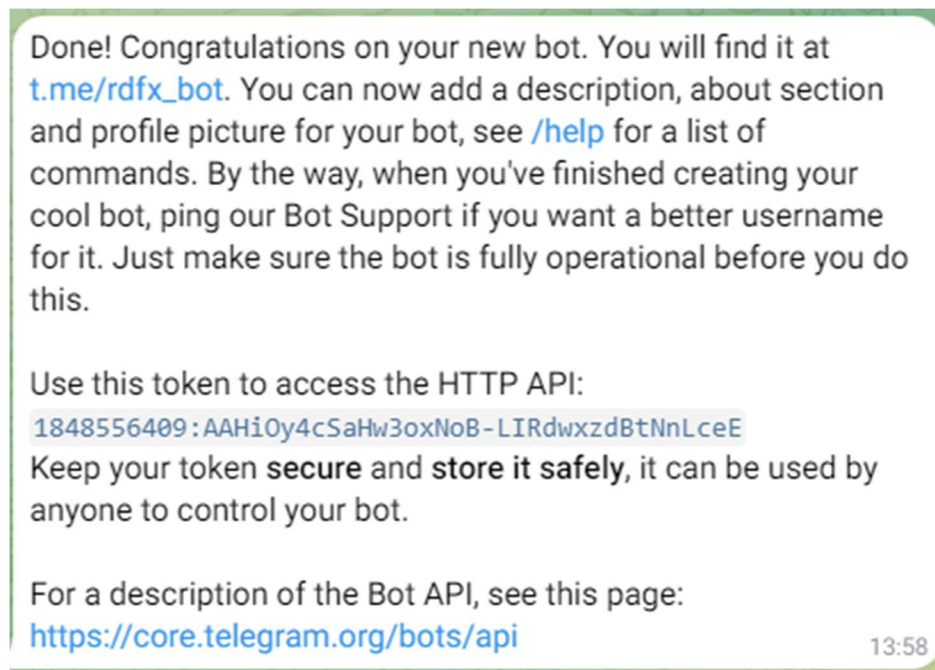# GENERATE TELEGRAM TOKEN (AND CHAT ID) AND DISCORD WEBHOOK URL FOR TRADE SIGNAL

**Steps to generate Telegram Token and Chat Id**

1. Search for @BotFather on Telegram.

2. Send "/start" to @BotFather. A list of commands will be printed on the screen.

3. Send "/newbot" to create a new Bot.

4. Choose a name for your new bot and press enter.

5. Choose a unique username for your new bot and press enter.

   N.B: the username must end with "bot" in any case of your choosing.

6. You'll get a message like the one below, note down your access token.



Done! Congratulations on your new bot. You will find it at t.me/rdfx_bot. You can now add a description, about section and profile picture for your bot, see /help for a list of commands. By the way, when you've finished creating your cool bot, ping our Bot Support if you want a better username for it. Just make sure the bot is fully operational before you do this.

Use this token to access the HTTP API:
1848556409:AAHiOy4cSaHw3oxNoB-LIRdwxzdBtNnLceE
Keep your token **secure** and **store it safely**, it can be used by anyone to control your bot.

For a description of the Bot API, see this page:
https://core.telegram.org/bots/api

13:58

7. Add the new bot as an admin to your Telegram signal group/channel.

8. In the group/channel, send "/start @myNewBotUsername", replacing "myNewBotUsername" with your bot username.

9. Open a browser and visit this URL:

   https://api.telegram.org/bot<YourBOTToken>/getUpdates replacing

   <YourBOTToken> with the token generated in step 6.

   N.B: do not replace the "bot" preceding <YourBOTToken>.

10. The browser is going to generate a message. Note down your chat Id in the format

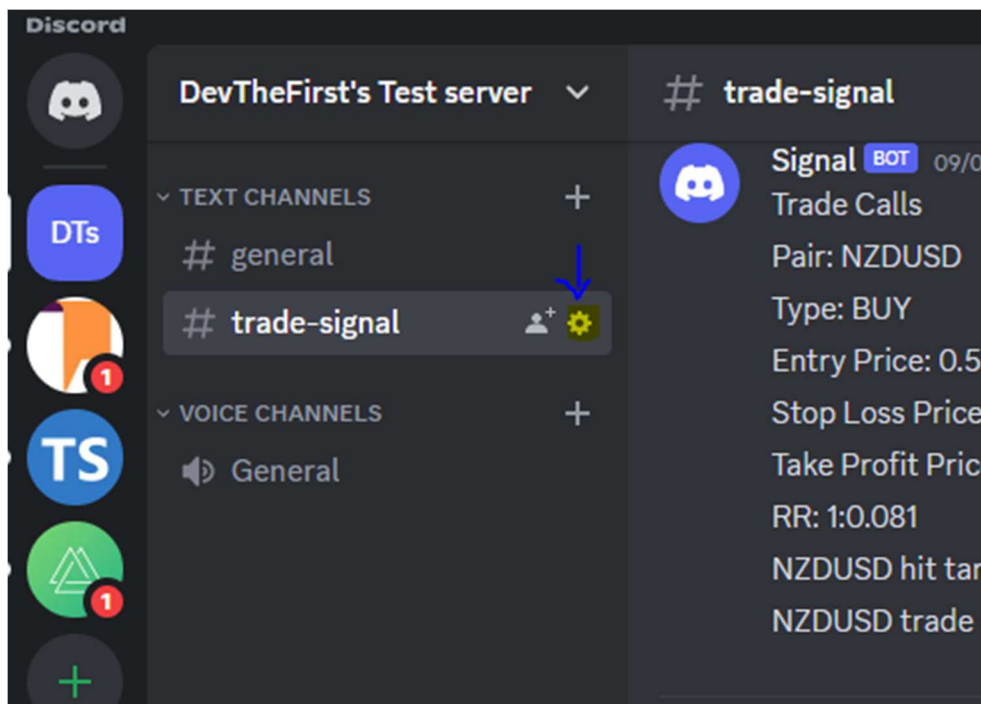    "-1001551928963", also highlighted in the image below.

```
{"ok":true,"result":[{"update_id":564081760,
"message":{"message_id":711,"from":
{"id":1898281577,"is_bot":false,"first_name":"DevTheFirst","username":
"DevTheFirst","language_code":"en"},"chat":
{"id":-1001551928963,"title":"Test
bot","username":"text_bo","type":"supergroup"},"date":1694413839,"text
":"/start @rdfx_bot","entities":
[{"offset":0,"length":6,"type":"bot_command"},
{"offset":7,"length":9,"type":"mention"}]}}]}
```

   NB: If the message you got in step 10 is {"ok": true, "result": []}, please go back to
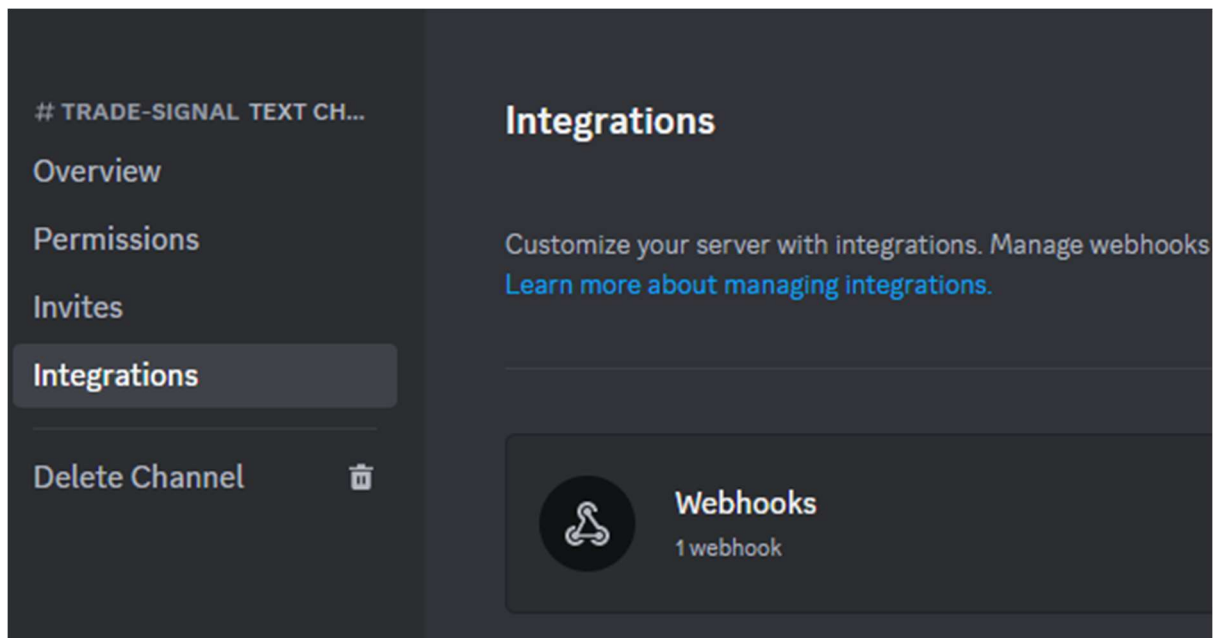
   step 8 following all steps accordingly.

11. Note down the **access token** generated in step 6 and the **chat Id** generated in step 10.

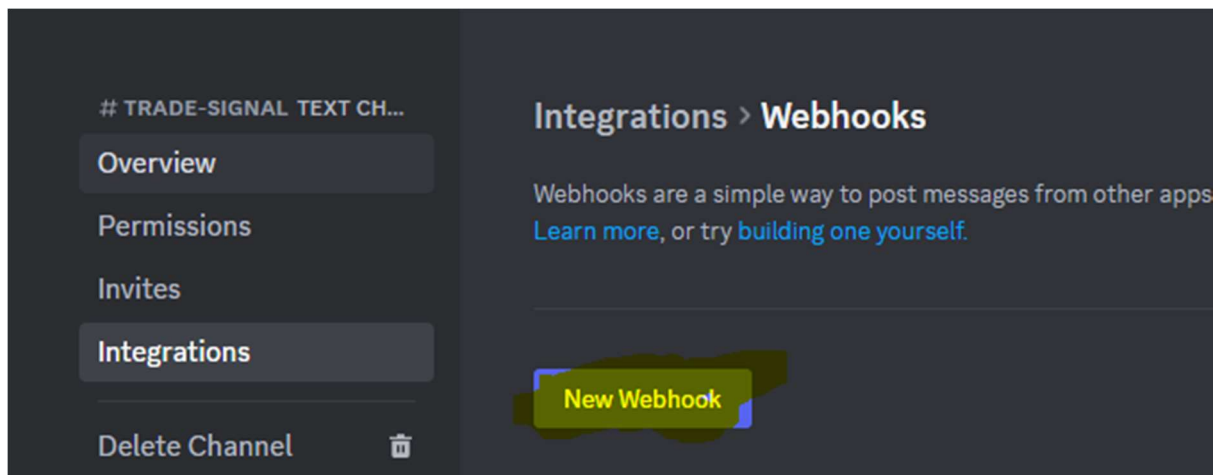**Steps to generate Discord webhook url (Desktop/Laptop)**

1. Open your Discord signal channel and click on the gear icon near the channel's name.
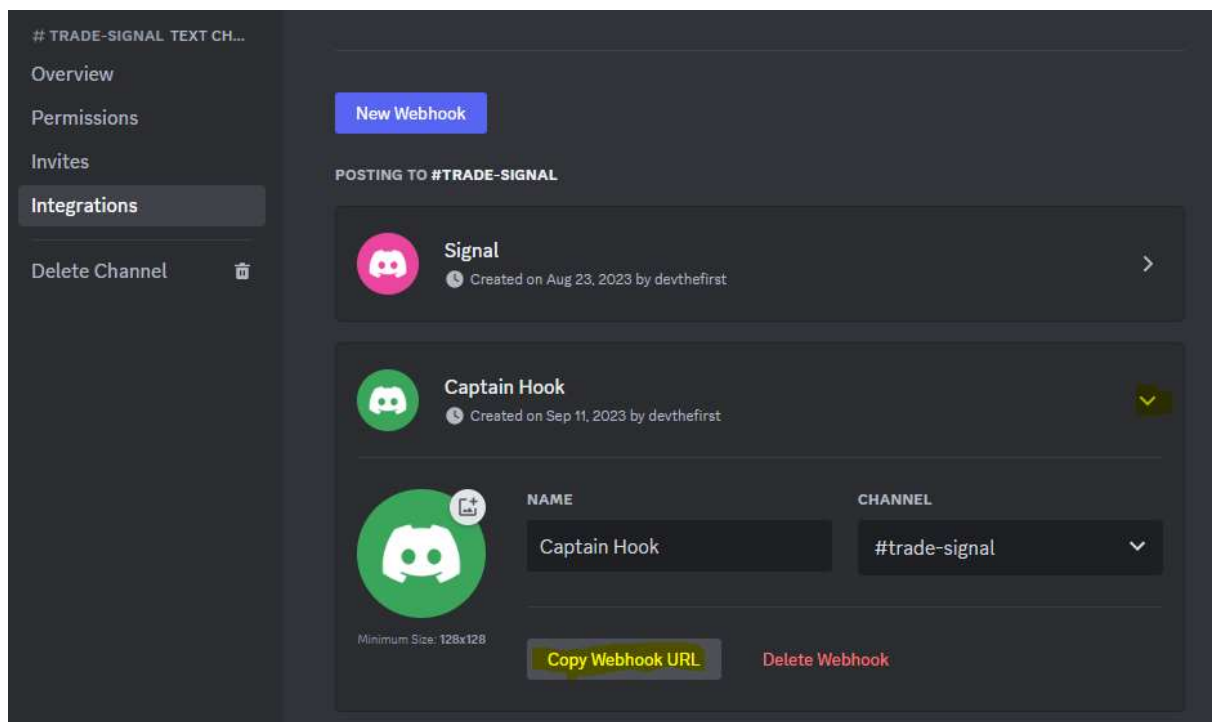


2. Select "Integrations" and click on "Webhooks".



3. Click on "New Webhook"

4. A new webhook is going to be generated, click on the expand arrow and click on "Copy Webhook URL".
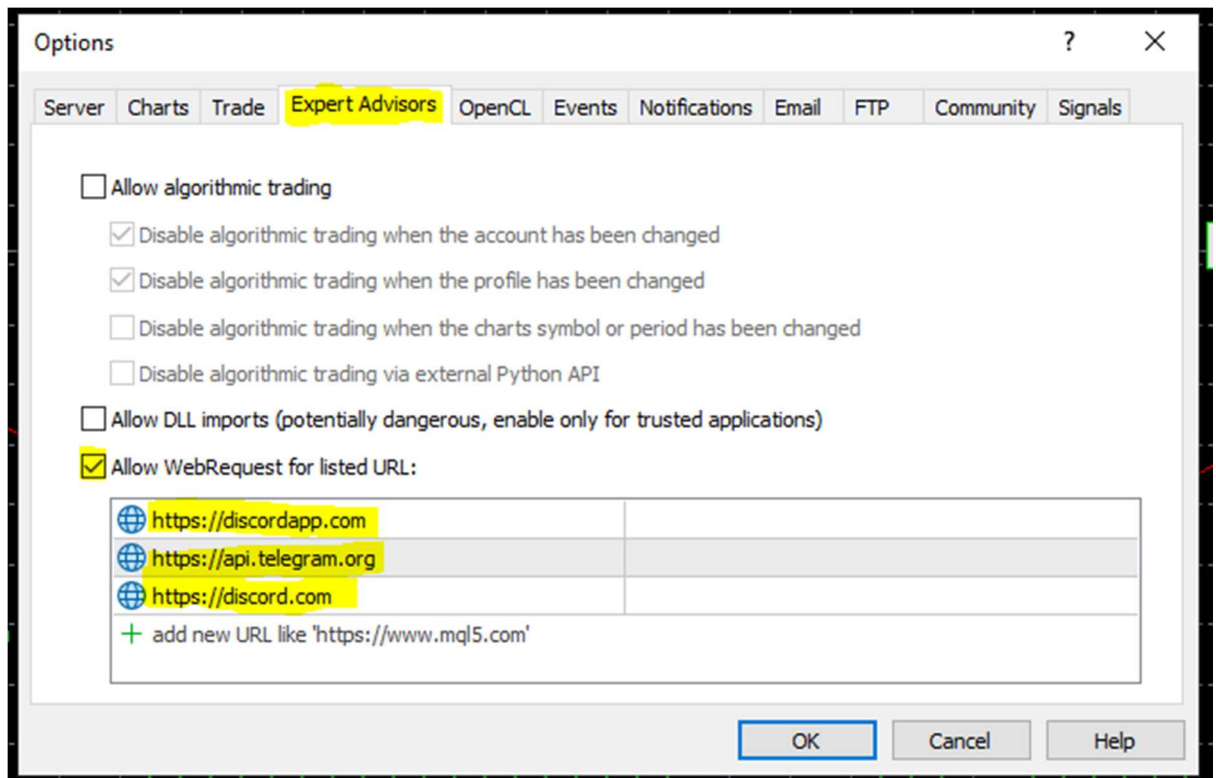


N.B: You can change the name of the Webhook bot if you wish.

5. Note down the Webhook URL.

N.B: If you wish to use different channels for trade notifications and signals (discord only), repeat the same step from step 1 generating another Webhook URL for another channel.
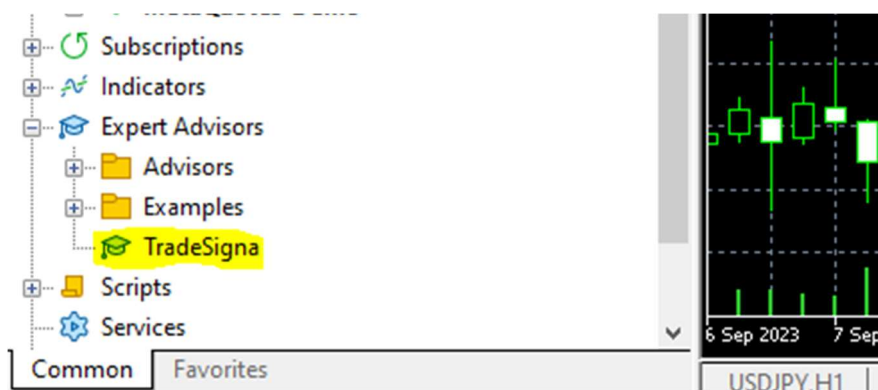
**Steps to setup EA on MT5 Terminal**

1. Open MT5 terminal, click on "tools" in the top bar then "Options".

2. On the pop out window, click on the "Expert Advisors" tab.

3. Check "Allow WebRequest for listed URL".

4. Click on "Add new URL" and input the field as in the image below.



5. Click ok.

**Steps to add Expert Advisor to terminal**

1. Open MT5 terminal and click on "IDE" in the top bar, the MetaEditor will open.

2. Right click on "Experts" in the side bar and click on "Open Folder", File Explorer is going will open.

3. Paste the Trade Signal in the Folder/Explorer.

4. Go back to MT5 terminal, in the side bar, expand the "Expert Advisor" folder and double click on the Trade Signal.



N.B: If the Trade Signal is not found in the folder and you've done the previous steps correctly, close the terminal and open it again, if the Trade Signal is still not showing, start again from step 1.

5. After double clicking the Trade Signal, a window should pop out, leave everything as it is and click "Ok" on the window.

6. The trade signal should have been added, you can start trading.

    N.B: TO confirm the EA has been added, right click on a chart window and click on "Expert List", you should see all the EAs added to your chart.


**A SINGLE INSTANCE OF THE EA IS ALL YOU NEED TO ADD TO ANY CHART AND IT WILL MONITOR TRADES ACROSS EVERY SYMBOL. DO NOT ADD MULTIPLE EA TO A SINGLE TERMINAL. HAPPY TRADING.**