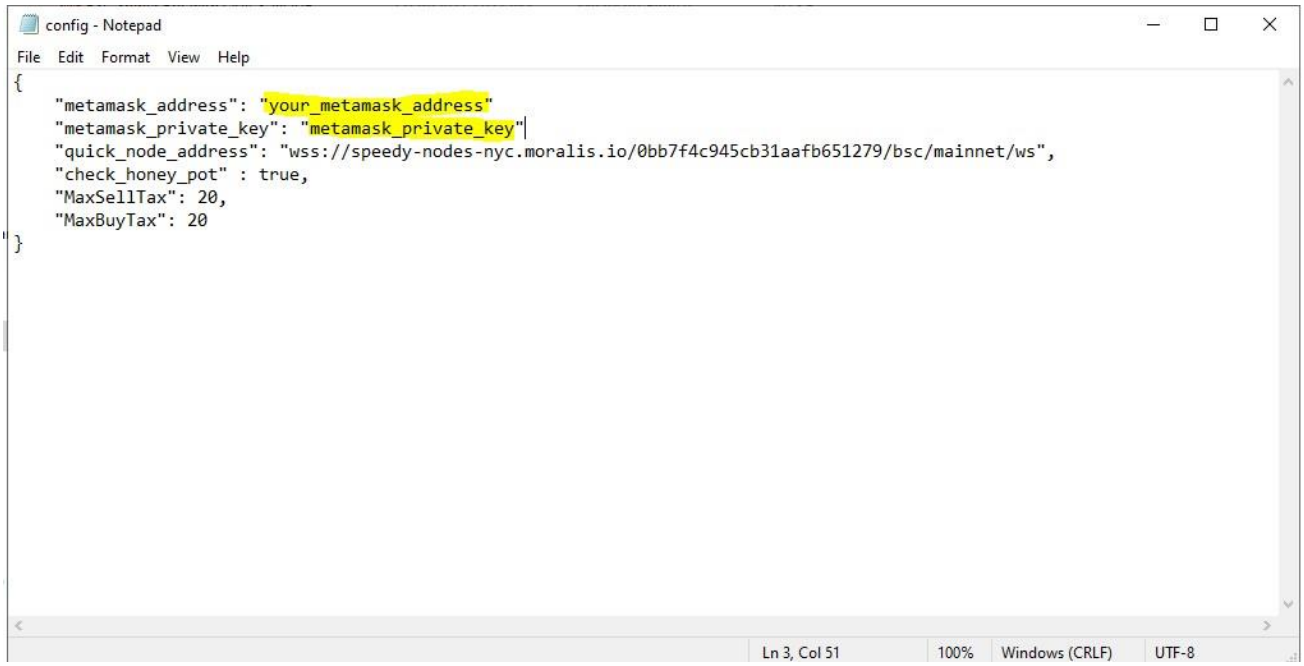
BSC Sniper Bot with Quick Node Guide

Link download backup : https://www.pastefile.com/3np1s7

1. Open file config.json with notepad , fill your address information, private key from your metamask



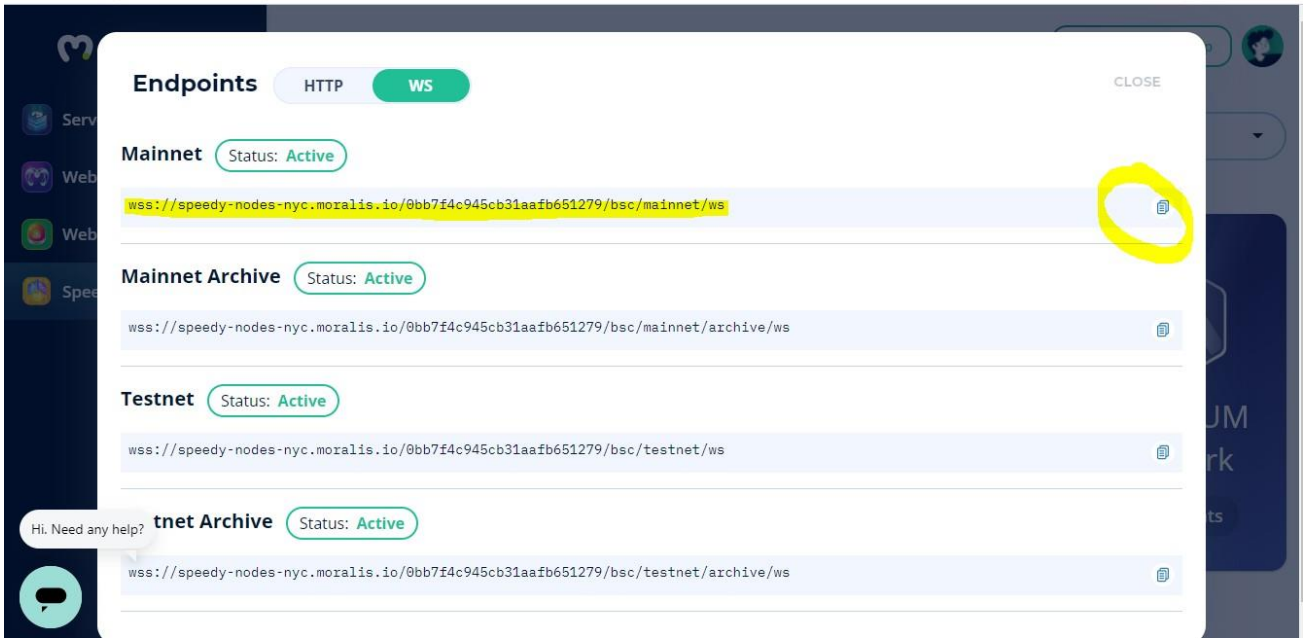
How to get private key ? https://metamask.zendesk.com/hc/en-us/articles/360015289632-How-to-Export-an-Account-Private-Key

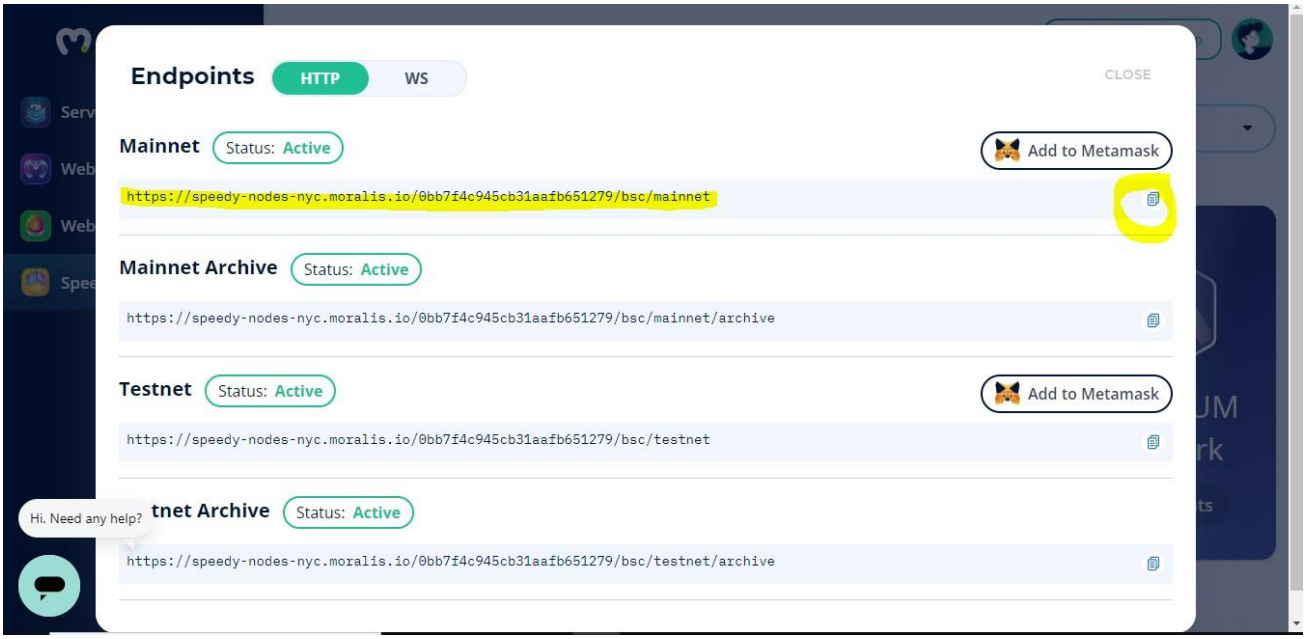
2. go to https://admin.moralis.io/login, register an account

-> confirm email in mailbox and go to https://admin.moralis.io/speedyNodes select BSC Network, click Endpoint.

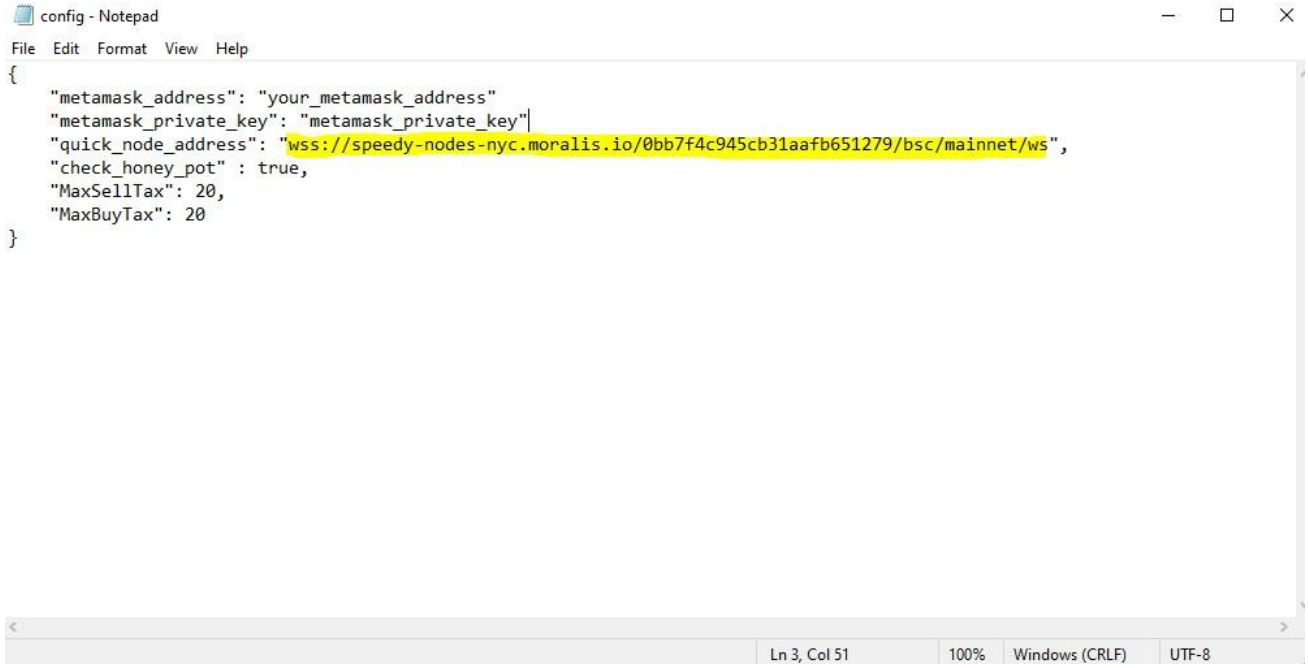
Here there are 2 options : HTTP and WS (Websocket)

Choose 1 of 2, **recommend choosing WS because it's faster**




Endpoints
HTTP
WS
CLOSE
Mainnet
Status: Active
Add to Metamask
https://speedy-nodes-nyc.moralis.io/0bb7f4c945cb31aafb651279/bsc/mainnet
Mainnet Archive
Status: Active
https://speedy-nodes-nyc.moralis.io/0bb7f4c945cb31aafb651279/bsc/mainnet/archive
Testnet
Status: Active
Add to Metamask
https://speedy-nodes-nyc.moralis.io/0bb7f4c945cb31aafb651279/bsc/testnet
tnet Archive
Status: Active
https://speedy-nodes-nyc.moralis.io/0bb7f4c945cb31aafb651279/bsc/testnet/archive
Hi. Need any help?

Select copy and paste in the config.json . file

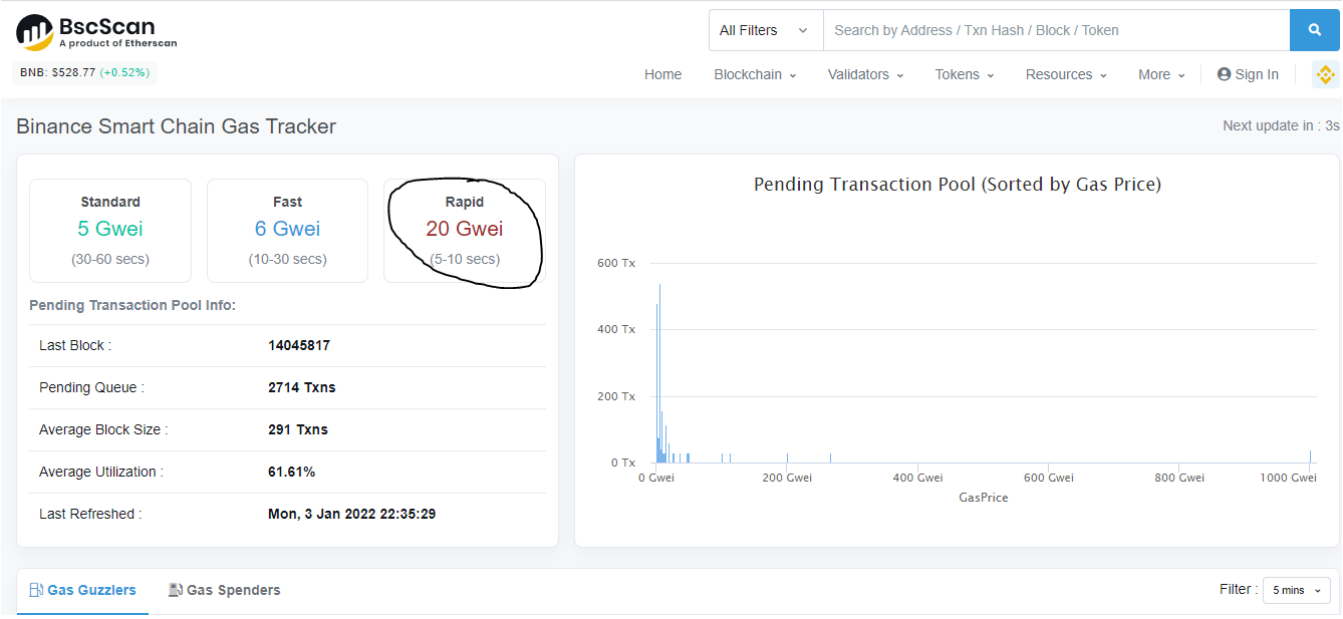


3. Enter the token to swap (**currently only supports BNB / Token Swap pairs**) -> will add more popular pairs such as: USDT , BUSD,.... later

4. in the **check_honey_pot** field: you can fill true or false if yes : the system will check whether the contract has RUG or not ? configure Max Buy Tax and Max Sell Tax that you can accept to buy if no, the system will ignore it and buy it at a low price
5. Enter the amount to swap
6. Enter gas fee

(You can enter a random number (usually > 5) but your transaction will be late)

Check https://bscscan.com/gastracker, get High gas fee, your transaction will be prioritized)



7. Wait, check the transaction status with the link printed on the control panel,

(Recommended: while waiting for the launch, enter the item information from 1 to 5 first, the information on the 6th item changes over time, when the token launches, you just need to copy item 6 from https://etherscan.io/gastracker and press Enter, your transaction you will have a 90% chance of being in the first 2 blocks). Good luck