

Given a FB bundle containing some MEV (eg: <https://flashbots-explorer.marto.lol/?block=15537389>), do we have a proven way to analyze whether the MVE was toxic (sandwich/frontrun) or non-toxic (backrun)? This would be very useful to feed all the discussions on the toxicity of MEV. Essentially what we need is a way to classify a bundle into one of the following categories:

- frontrun
- backrun
- sandwich
- liquidation
- something else