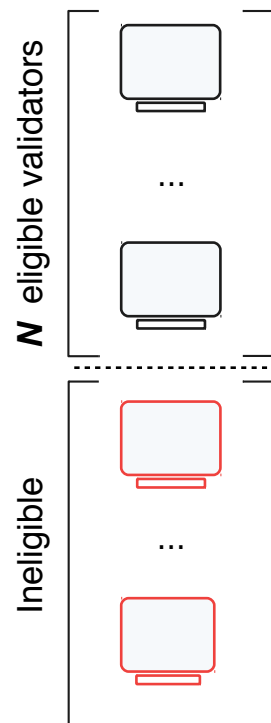
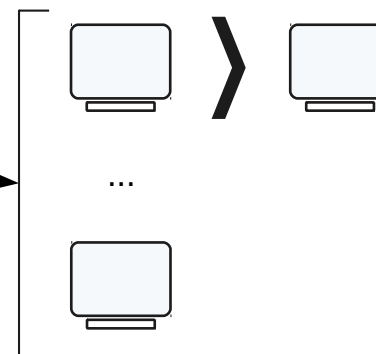


In each round wallets can vote to the their validators of choice, passing them their reputation.

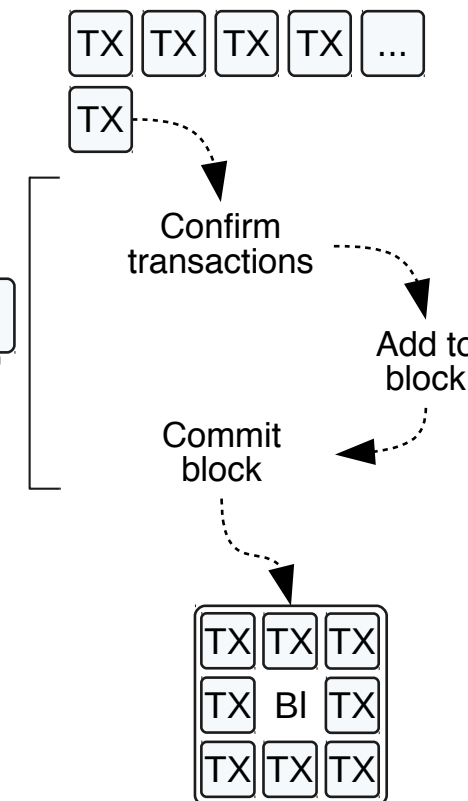


The election allows to rank the validators based on their reputation and to determine eligible ones

Random selection



$M \leq N$ validators are randomly selected by the random function to constitutes the validation pool for the round



In turn, the M selected validators receive unconfirmed transactions, validate them, group into a block and commit the block to the blockchain