

Vote for governance proposal

```
1 Vote governance proposal
2 Usage: ./cleos system voteproposal [OPTIONS] owner proposal_id vote
3 Positionals:
4
5     owner TEXT                The voting user (required)
6     proposal_id UINT          The id of voting proposal (required)
7     vote UINT                 Vote of voting proposal (required)
8
9 Options:
10
11     -h,--help                Print this help message and exit
12     -x,--expiration          set the time in seconds before a transaction
13                             expires, defaults to 30s
14     -f,--force-unique        force the transaction to be unique. this
15                             will consume extra bandwidth and remove any protections against accidentally
16                             issuing the same transaction multiple times
17     -s,--skip-sign           Specify if unlocked wallet keys should be
18                             used to sign transaction
19     -j,--json                print result as json
20     -d,--dont-broadcast      don't broadcast transaction to the network
21                             (just print to stdout)
22     --return-packed          used in conjunction with --dont-broadcast to
23                             get the packed transaction
24     -r,--ref-block TEXT      set the reference block num or block id used
25                             for TAPoS (Transaction as Proof-of-Stake)
26     -p,--permission TEXT ... An account and permission level to
27                             authorize, as in 'account@permission' (defaults to 'owner@active')
28     --max-cpu-usage-ms UINT  set an upper limit on the milliseconds of
29                             cpu usage budget, for the execution of the transaction (defaults to 0
30                             which means no limit)
31     --max-net-usage UINT     set an upper limit on the net usage budget,
32                             in bytes, for the transaction (defaults to 0 which means no limit)
33     --delay-sec UINT         set the delay_sec seconds, defaults to 0s
```

stepVoteProposals

```
1 bios-boot-tutorial.py: ../../build/programs/cleos/cleos --wallet-url
2 http://127.0.0.1:6666 --url http://127.0.0.1:8000 system voteproposal
3 useraaaaaaaa 0 1
4
5 executed transaction:
6 73781799df716481a6e2fed50bfce42da6b89fe218fbbd80075f1f6bb4b40bc4 112
7 bytes 297 us
```

```
3 #         eonio <= eonio::voteproposal
  {"voter_name":"useraaaaaaaa","proposal_id":0,"yea":1}
4 .....

```