21:11:43   help

== Blockchain ==
getbestblockhash
getblock "blockhash" (verbosity)
getblockchaininfo
getblockcount
getblockfilter "blockhash" ("filtertype")
getblockhash height
getblockheader "blockhash" (verbose)
getblockstats hash_or_height (stats)
getchaintips
getchaintxstats (nblocks "blockhash")
getdifficulty
getmempoolancestors "txid" (verbose)
getmempooldescendants "txid" (verbose)
getmempoolentry "txid"
getmempoolinfo
getrawmempool (verbose mempool_sequence)
gettxout "txid" n (include_mempool)
gettxoutproof ["txid",...] ("blockhash")
gettxoutsetinfo ("hash_type" hash_or_height use_index)
preciousblock "blockhash"
pruneblockchain height
savemempool
scantxoutset "action" ([scanobjects,...])
verifychain (checklevel nblocks)
verifytxoutproof "proof"

== Control ==
getmemoryinfo ("mode")
getrpcinfo
help ("command")
logging (["include_category",...] ["exclude_category",...])
stop
uptime

21:11:43   == Generating ==
generateblock "output" ["rawtx/txid",...]
generatetoaddress nblocks "address" (maxtries)
generatetodescriptor num_blocks "descriptor" (maxtries)

== Mining ==
getblocktemplate ("template_request")
getmininginfo
getnetworkhashps (nblocks height)
prioritisetransaction "txid" (dummy) fee_delta
submitblock "hexdata" ("dummy")
submitheader "hexdata"

== Network ==
addnode "node" "command"
clearbanned
disconnectnode ("address" nodeid)
getaddednodeinfo ("node")
getconnectioncount
getnettotals
getnetworkinfo
getnodeaddresses (count "network")
getpeerinfo
listbanned
ping
setban "subnet" "command" (bantime absolute)
setnetworkactive state

== Rawtransactions ==
analyzepsbt "psbt"
combinepsbt ["psbt",...]
combinerawtransaction ["hexstring",...]
converttopsbt "hexstring" (permitsigdata iswitness)
createpsbt [{"txid":"hex","vout":n,"sequence":n},...]
[{"address":amount,...},{"data":"hex"},...] (locktime

replaceable)
createrawtransaction
[{"txid":"hex","vout":n,"sequence":n},...]
[{"address":amount,...},{"data":"hex"},...] (locktime
replaceable)
decodepsbt "psbt"
decoderawtransaction "hexstring" (iswitness)
decodescript "hexstring"
finalizepsbt "psbt" (extract)
fundrawtransaction "hexstring" (options iswitness)
getrawtransaction "txid" (verbose "blockhash")
joinpsbts ["psbt",...]
sendrawtransaction "hexstring" (maxfeerate)
signrawtransactionwithkey "hexstring" ["privatekey",...]
([{"txid":"hex","vout":n,"scriptPubKey":"hex","redeemScript"
:"hex","witnessScript":"hex","amount":amount},...]
"sighashtype")
testmempoolaccept ["rawtx",...] (maxfeerate)
utxoupdatepsbt "psbt" (["",{"desc":"str","range":n or
[n,n]},...])

== Signer ==
enumeratesigners

== Util ==
createmultisig nrequired ["key",...] ("address_type")
deriveaddresses "descriptor" (range)
estimatesmartfee conf_target ("estimate_mode")
getdescriptorinfo "descriptor"
getindexinfo ("index_name")
signmessagewithprivkey "privkey" "message"
validateaddress "address"
verifymessage "address" "signature" "message"

== Wallet ==
abandontransaction "txid"
abortrescan
addmultisigaddress nrequired ["key",...] ("label"
"address_type")
backupwallet "destination"
bumpfee "txid" (options)
createwallet "wallet_name" (disable_private_keys blank
"passphrase" avoid_reuse descriptors load_on_startup
external_signer)
dumpprivkey "address"
dumpwallet "filename"
encryptwallet "passphrase"
getaddressesbylabel "label"
getaddressinfo "address"
getbalance ("dummy" minconf include_watchonly
avoid_reuse)
getbalances
getnewaddress ("label" "address_type")
getrawchangeaddress ("address_type")
getreceivedbyaddress "address" (minconf)
getreceivedbylabel "label" (minconf)
gettransaction "txid" (include_watchonly verbose)
getunconfirmedbalance
getwalletinfo
importaddress "address" ("label" rescan p2sh)
importdescriptors "requests"
importmulti "requests" ("options")
importprivkey "privkey" ("label" rescan)
importprunedfunds "rawtransaction" "txoutproof"
importpubkey "pubkey" ("label" rescan)
importwallet "filename"
keypoolrefill (newsize)
listaddressgroupings
listdescriptors
listlabels ("purpose")
listlockunspent
listreceivedbyaddress (minconf include_empty
include_watchonly "address_filter")
listreceivedbylabel (minconf include_empty

include_watchonly)
listsinceblock ("blockhash" target_confirmations
include_watchonly include_removed)
listtransactions ("label" count skip include_watchonly)
listunspent (minconf maxconf ["address",...]
include_unsafe query_options)
listwalletdir
listwallets
loadwallet "filename" (load_on_startup)
lockunspent unlock ([{"txid":"hex","vout":n},...])
psbtbumpfee "txid" (options)
removeprunedfunds "txid"
rescanblockchain (start_height stop_height)
send [{"address":amount,...},{"data":"hex"},...] (conf_target
"estimate_mode" fee_rate options)
sendmany "" {"address":amount,...} (minconf "comment"
["address",...] replaceable conf_target "estimate_mode"
fee_rate verbose)
sendtoaddress "address" amount ("comment"
"comment_to" subtractfeefromamount replaceable
conf_target "estimate_mode" avoid_reuse fee_rate
verbose)
sethdseed (newkeypool "seed")
setlabel "address" "label"
settxfee amount
setwalletflag "flag" (value)
signmessage "address" "message"
signrawtransactionwithwallet "hexstring"
([{"txid":"hex","vout":n,"scriptPubKey":"hex","redeemScript"
:"hex","witnessScript":"hex","amount":amount},...]
"sighashtype")
unloadwallet ("wallet_name" load_on_startup)
upgradewallet (version)
walletcreatefundedpsbt
([{"txid":"hex","vout":n,"sequence":n},...])
[{"address":amount,...},{"data":"hex"},...] (locktime options
bip32derivs)
walletdisplayaddress bitcoin address to display
walletlock
walletpassphrase "passphrase" timeout
walletpassphrasechange "oldpassphrase"
"newpassphrase"
walletprocesspsbt "psbt" (sign "sighashtype" bip32derivs
)

== Zmq ==
getzmqnotifications