Node

DAG: dict

neighbours: set

seed wallet

attach_transaction()
confirm_transactions()

is_valid_proof()

is_valid_transaction()

make_transaction()
proof_of_work()

register_neighbours()

reveal()

select_tips()

sync_neighbour()

wallet

Wallet

addresses : dict

seed

generate_address()

Tangle

DAG: dict

attach_transaction()
is_valid_transaction()

str_join()

Transaction

key: NoneType

pow: int, NoneType

pre_transactions : set

state : int time_stamp tnx : dict

weight: int

cummulative_weight()

height()

Util

hash() str_join()

unique_gen()