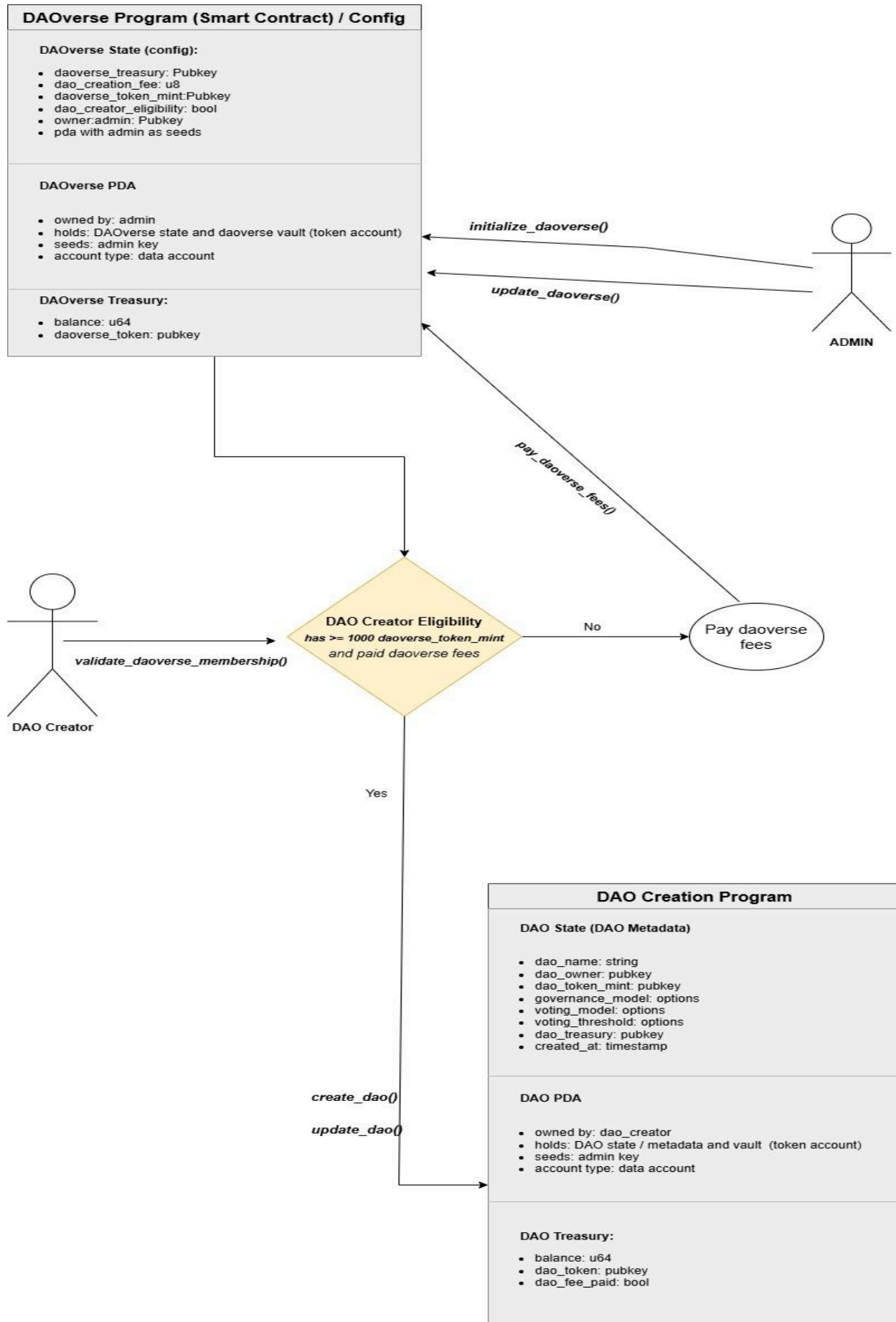


PROTOCOL POC REQUIREMENTS FOR DAOVERSE

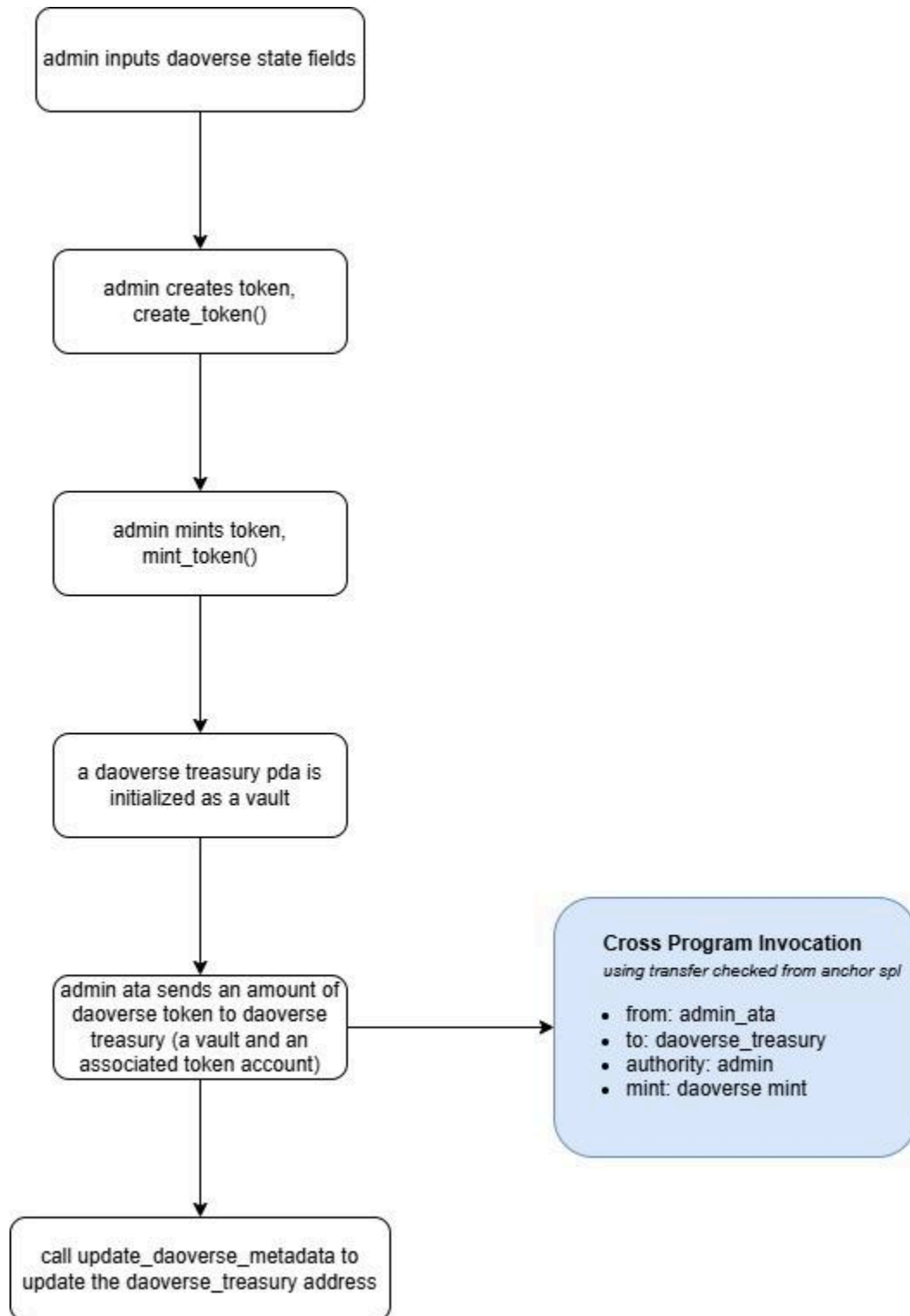
- The protocol shall allow admin have access to manage daoverse
- The protocol shall allow dao creators create dao as well as pay token fees for dao creation.
- The protocol shall allow users join multiple daos on one platform
- The protocol shall allow eligible users create proposals and submit proposals
- The protocol shall allow eligible users to vote on proposals by staking tokens
- The protocol shall allow proposers finalize vote after voting time elapses
- The protocol shall allow voters receive rewards after voting ends
- The protocol shall allow users as proposers to receive funds in milestones if approved.

OVERVIEW OF USER AS DAO CREATOR

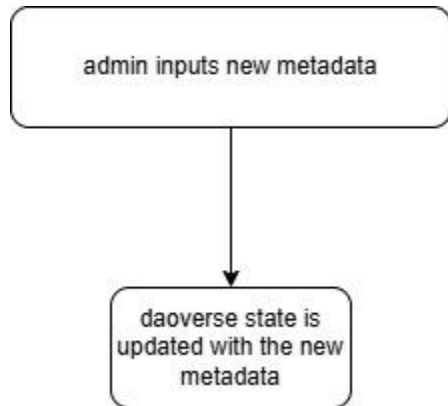


Instructions

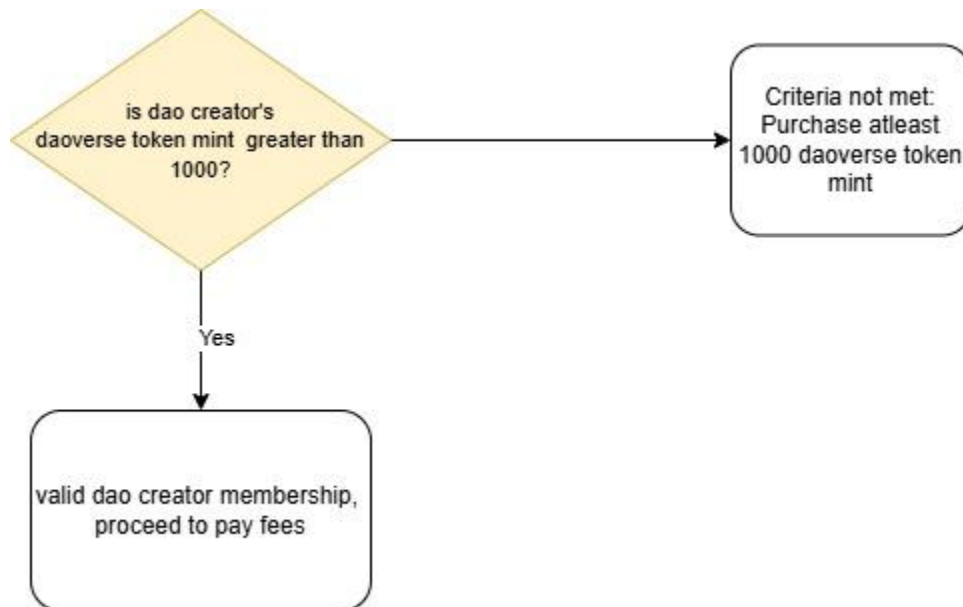
initialize_daoverse()



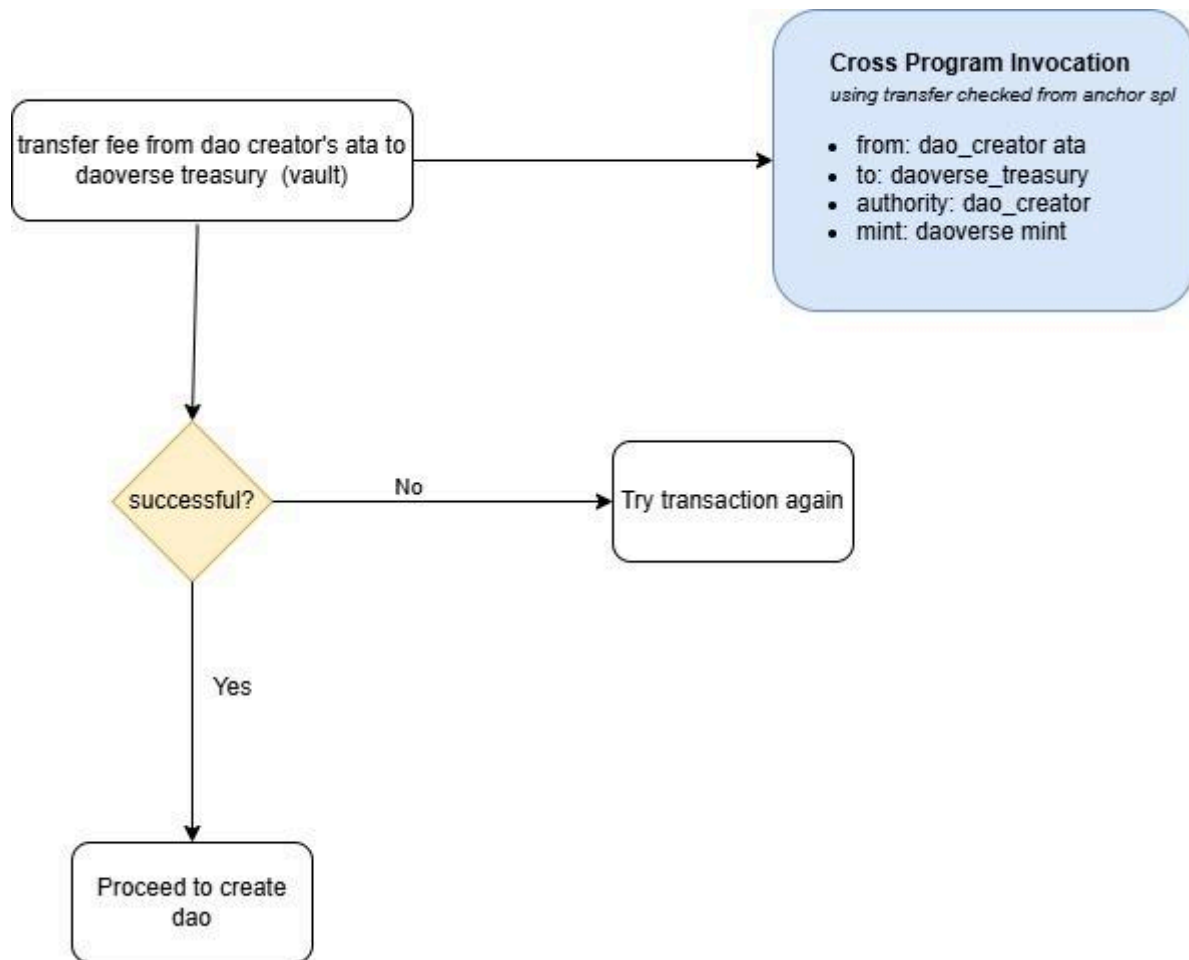
update_daoverse_metadata()



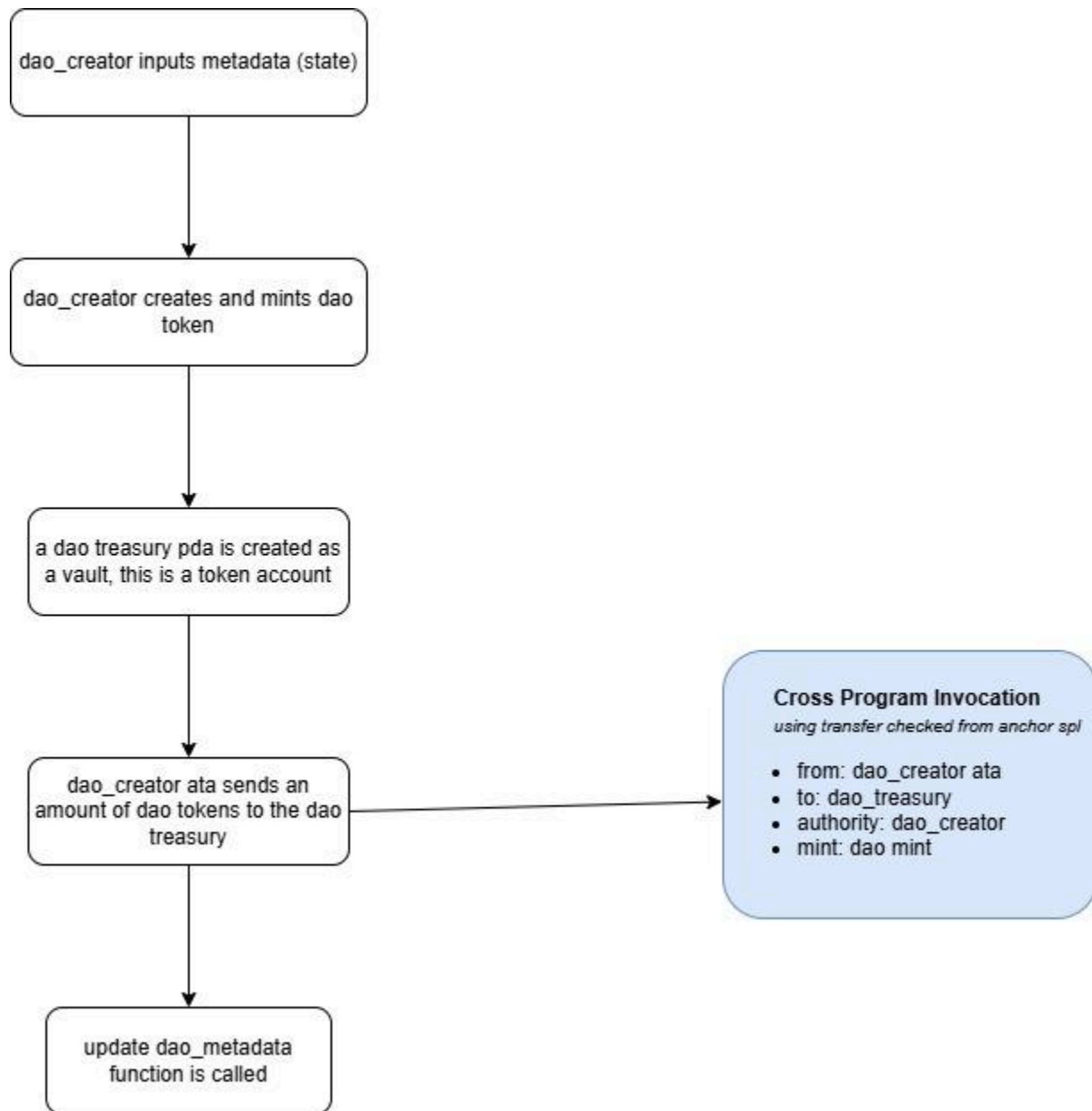
validate_dao_creator()



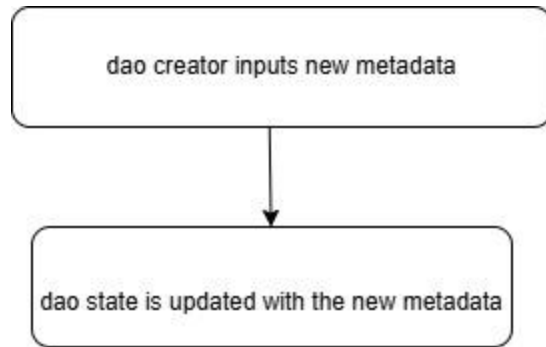
pay_daoverse_fee()



create_dao()

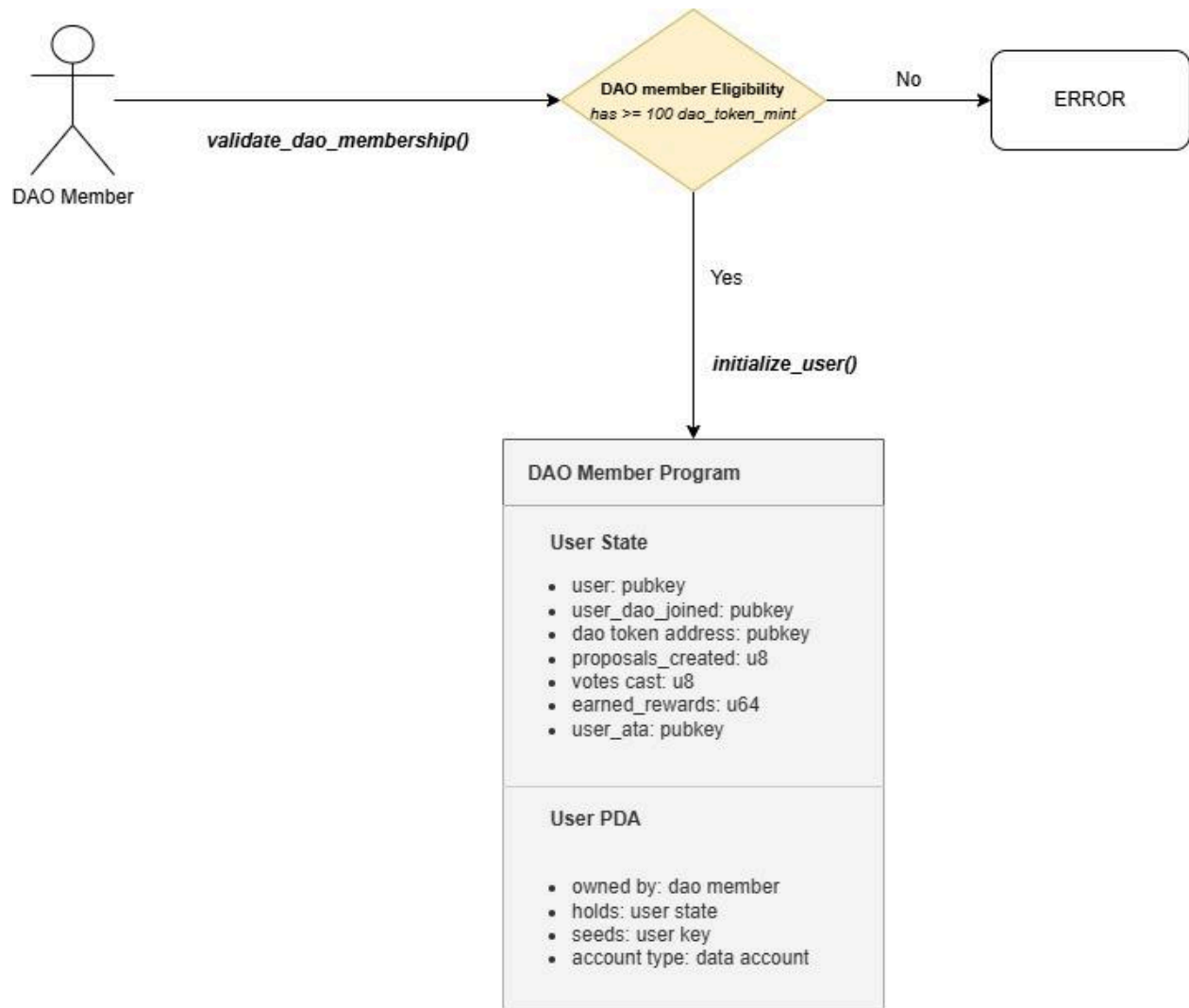


update_dao_metadata()



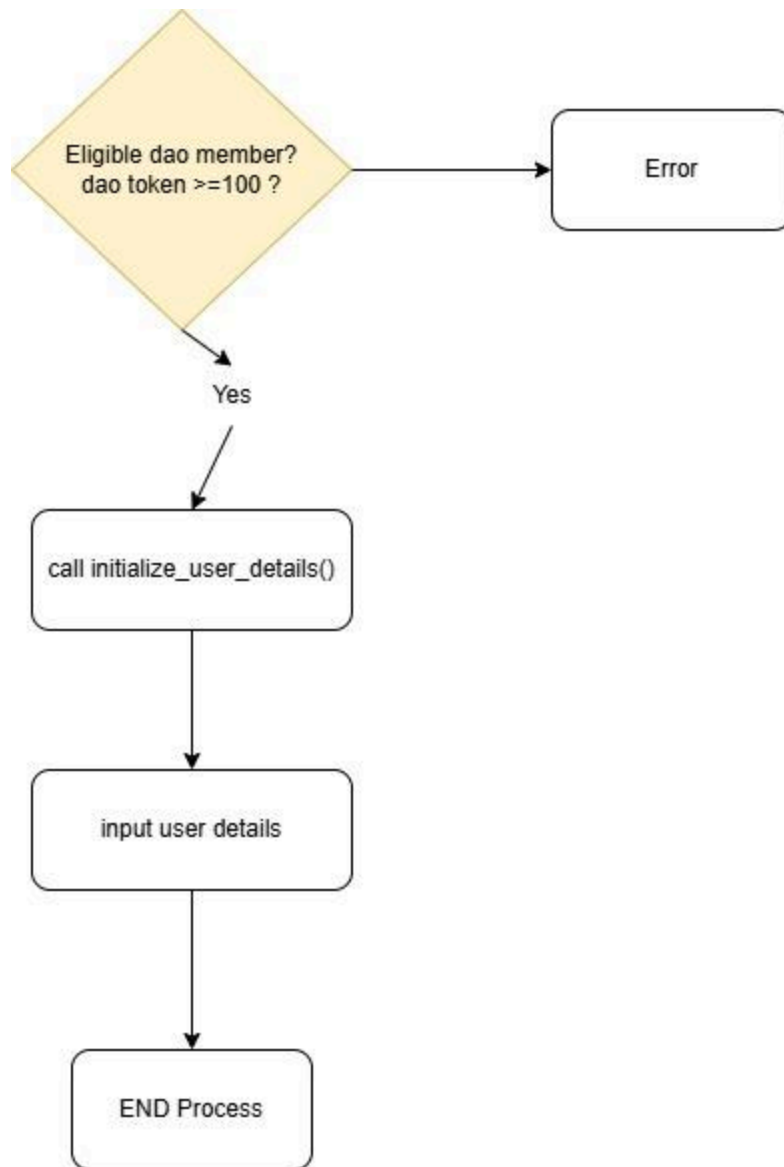
USER INTERACTION FLOW

USER AS DAO MEMBER

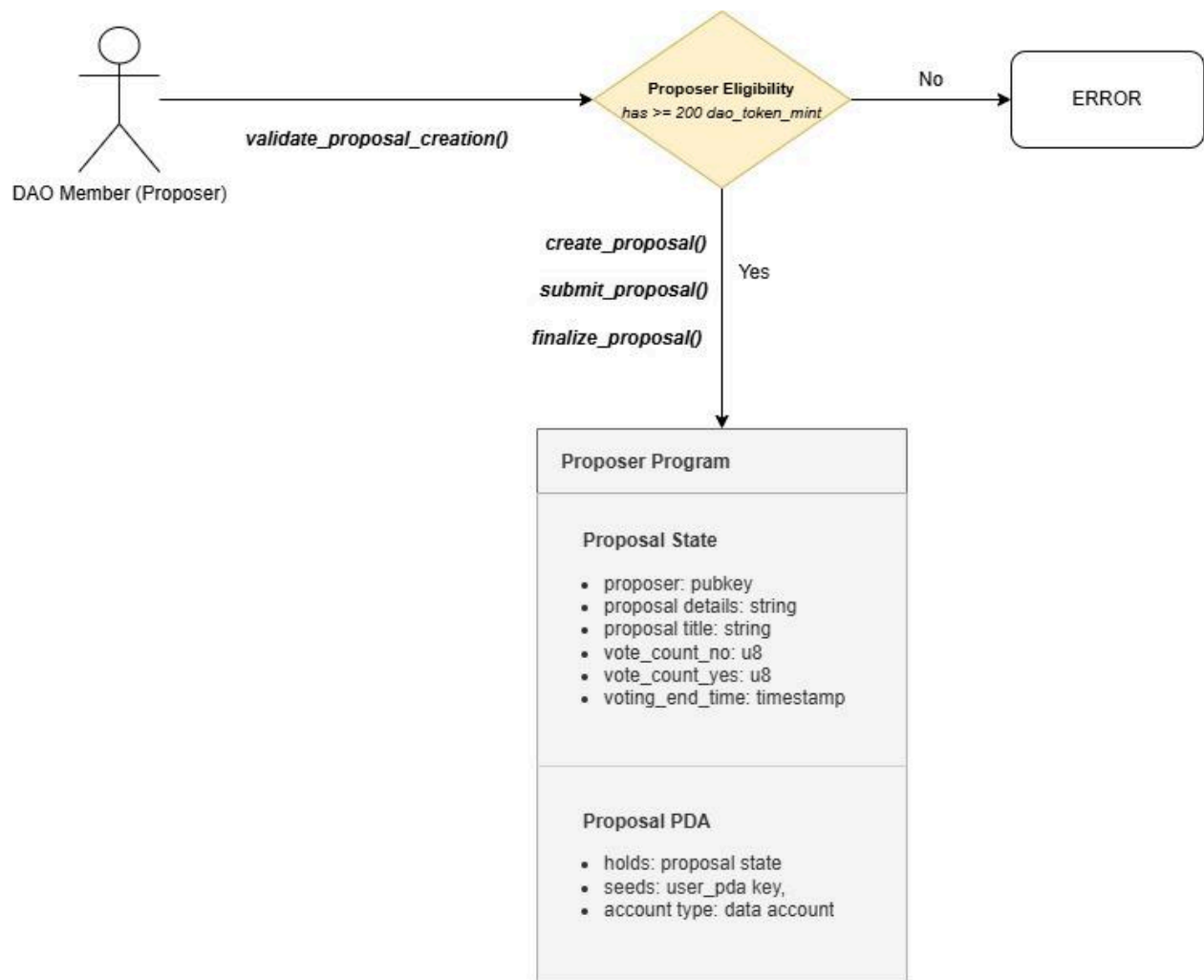


Instructions

`validate_dao_membership()`,
`initialize user()`

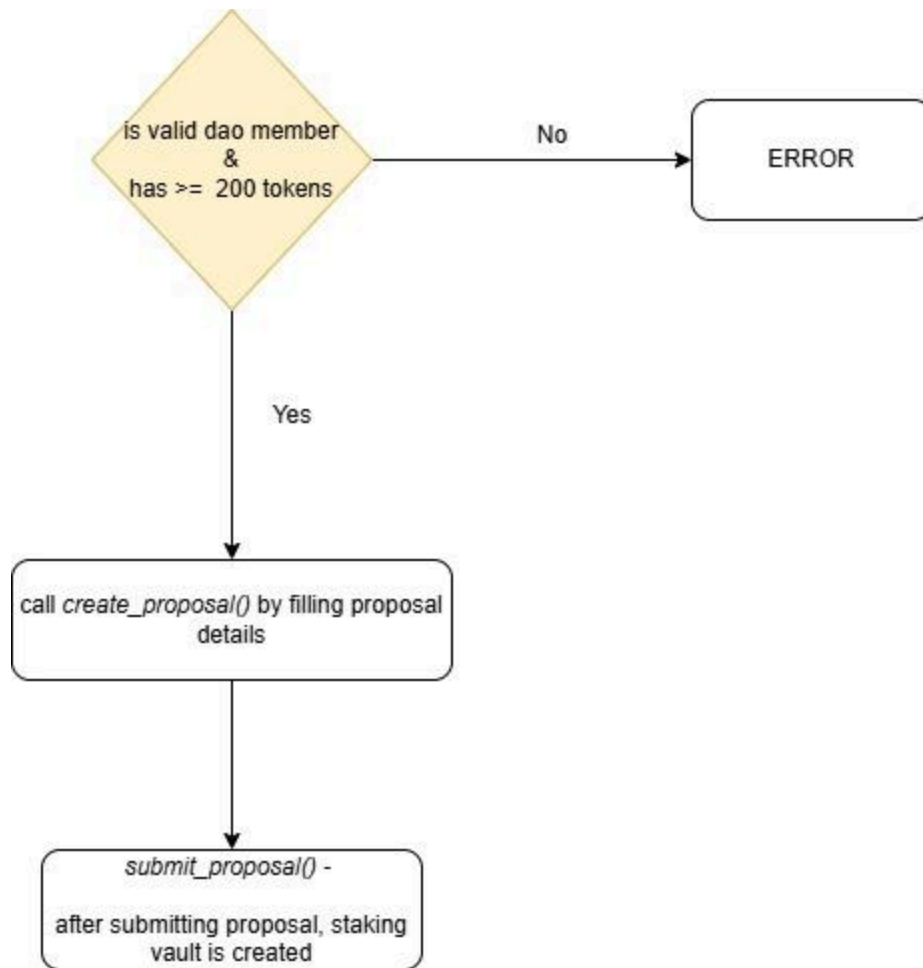


USER AS PROPOSER

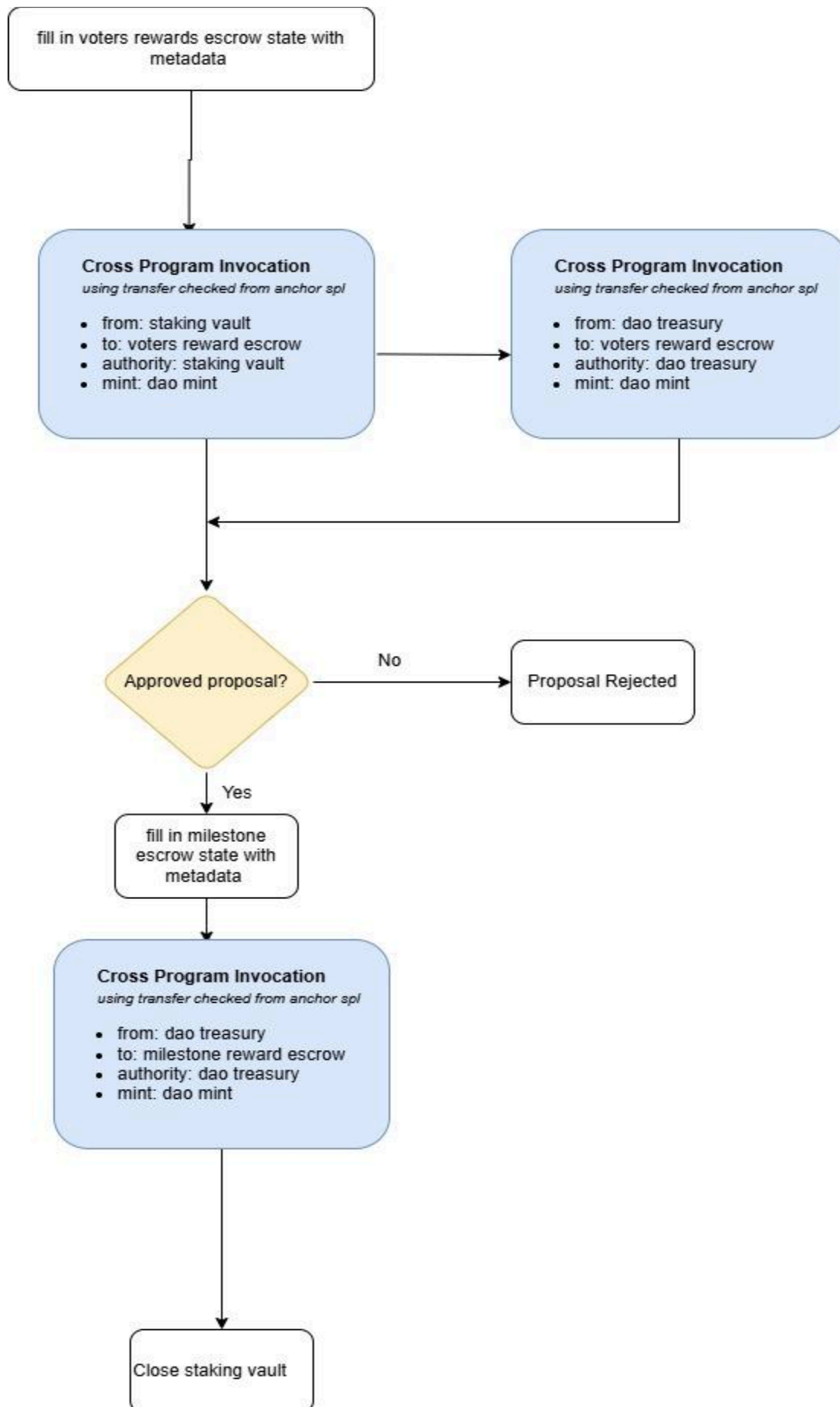


Instructions

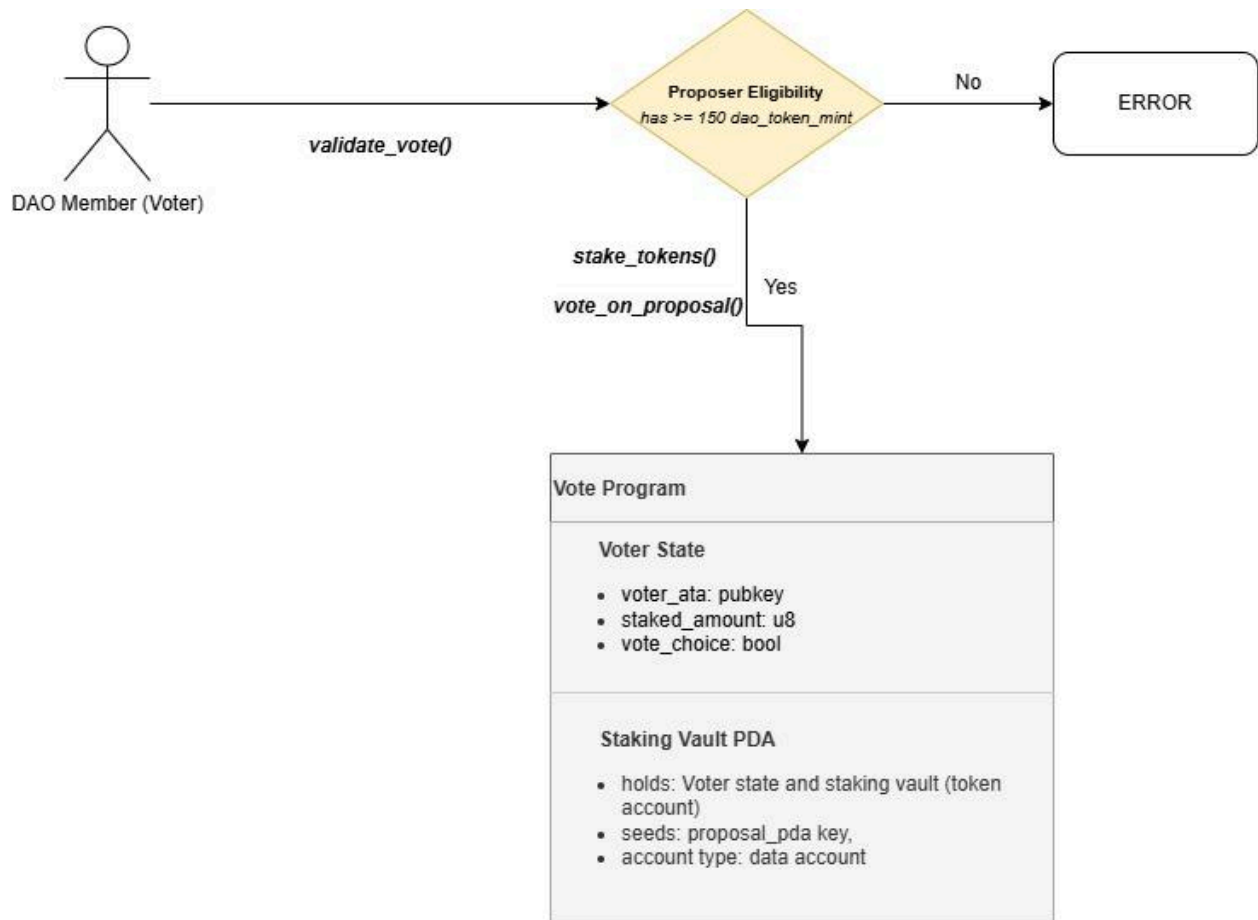
`create_proposal()`,
`submit_proposal()`



finalize_proposal()

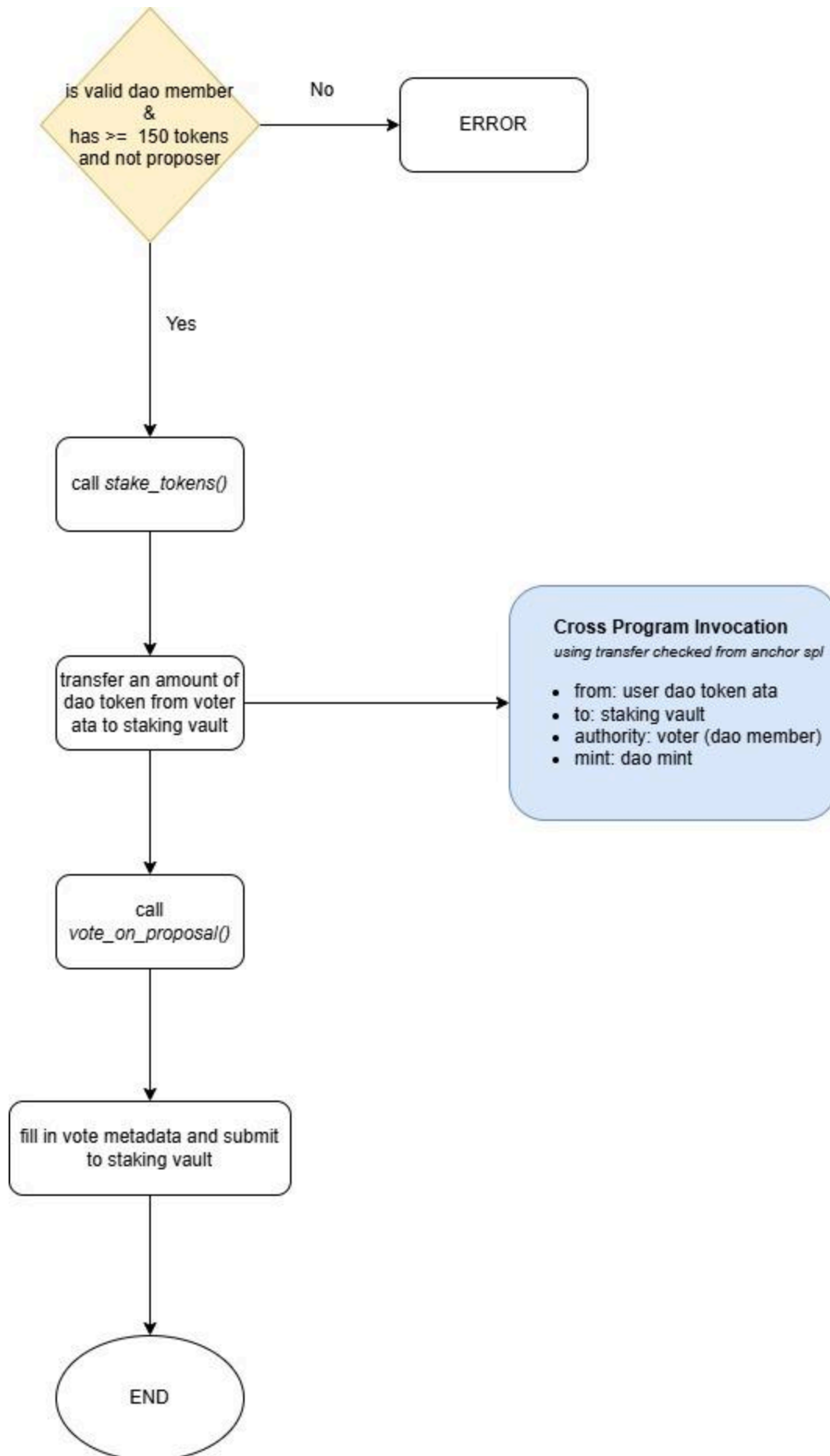


USER AS VOTER

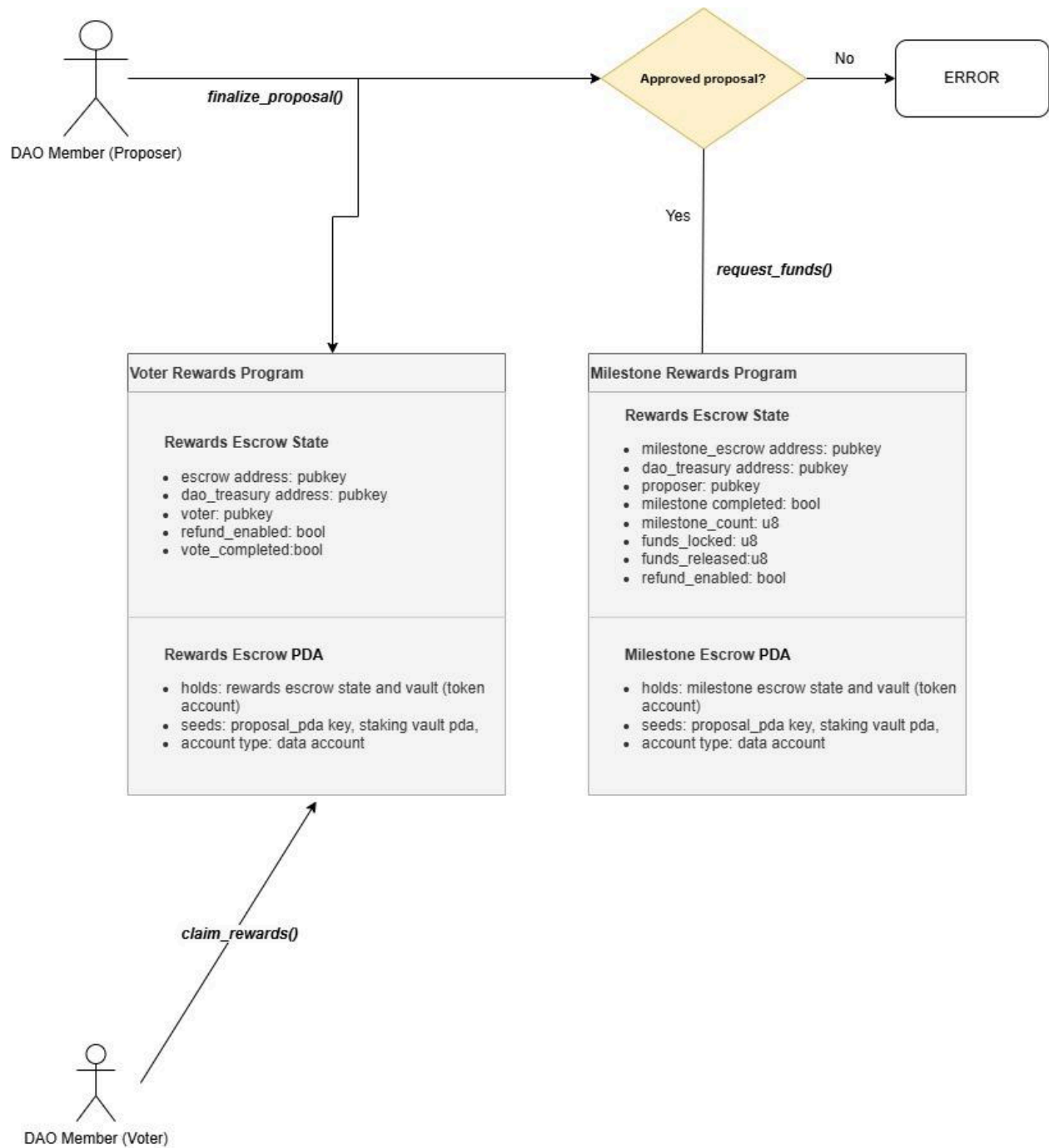


Instructions

`validate_voter()`, `stake_tokens()`, `vote_on_proposals()`

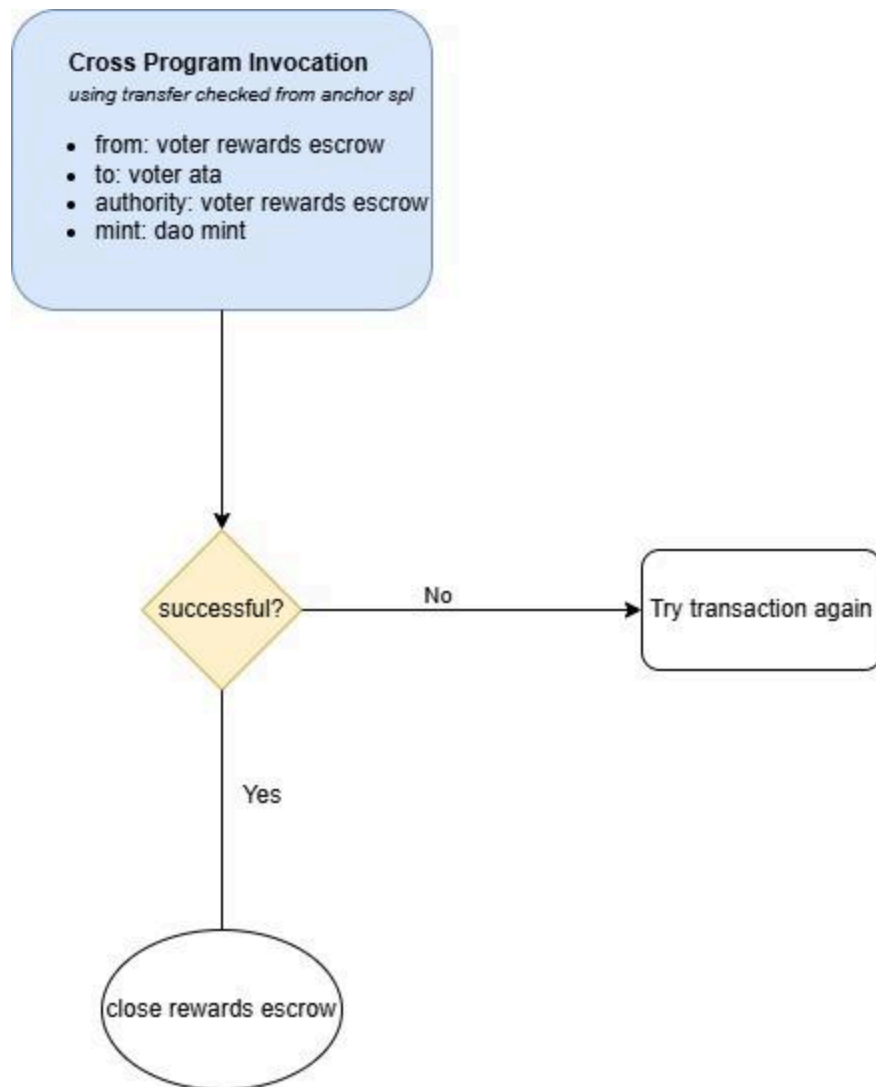


USER AS REWARDS (for proposer and voter)



Instructions

`claim_rewards()`



request_funds()

