

Constants

Name Value Description sdk.DefaultPowerReduction 1e18 The staking power is equal the number of staked-token coins divided by this number (to prevent overflow). This number typically denotes how many of the staked-token denom are considered to be equal to one canonical token.

Module Accounts

In Cosmos-SDK, a module account is an account with address generated by hashing a string. The module account has no known private key and is therefore only controlled by the state-machine and governance. Here we list the module account addresses (assuming the default HRP of dydx) and the hashed string that results in the address.

Module Name	Address String	
Fee Collector	dydx17xpfvakm2amg962yls6f84z3kell8c5leqdyt2	"fee_collector" x/bridge
Bridge Module	dydx1zlefke3g0vvm9a4h0jf9000lmqutlh9jwjns	"bridge" x/distribution
Distribution Module	dydx1jv65s3grqf6v6jl3dp4t6c9t9rk99cd8wx2cfg	"distribution" x/staking
Bonded Pool	dydx1fl48vsnmzdzc85q5d2q4z5ajdha8yu3uz8teq	"bonded_tokens_pool" x/staking
Not-Bonded Pool	dydx1tygms3xhhs3yv487phx3dw4a95jn7t7lgzm605	"not_bonded_tokens_pool" x/gov
Gov Module	dydx10d07y265gmmuv4z0w9aw880jnsr700jnmapky	"gov" x/ibc
IBC Module	dydx1yl6hdjhmkf37639730gffanpzndzdpmh8xcdh5	"transfer" x/subaccounts
Subaccounts Module	dydx1v88c3xv9xyv3eetdx0tvcmq7ung3dywp5upwc6	"subaccounts" x/clob
Insurance Fund	dydx1c7ptc87hkd54e3r7zjy92q29xkq7t79w64slrq	"insurance_fund" x/rewards
Rewards Treasury	dydx16wrau2x4tsg033xfrdpae6kxfn9kyuerr5jjp	"rewards_treasury" x/rewards
Rewards Vester	dydx1ltyc6y4skclzafvpznpt2qjwmfwgsndp458rmp	"rewards_vester" x/vest
Community Treasury	dydx15ztc7xy42tn2ukkc0qjthkucw9ac63pgp70urn	"community_treasury" x/vest
Community Vester	dydx1wxje320an3karyc6mjw4zg3hs300dmrjkwn7xtk	"community_vester"

Last updated on May 30, 2024 [Rate Limits and Gating](#) [How to uncross the orderbook](#)