Messages

InstantiateMsg

pub

struct

InstantiateMsg

{ /// Denom used for rewards distribution. All funds in any other denoms will be ignored, pub denom:

String, /// The address of the Neutron DAO. It's capable of pausing and unpausing the contract pub main_dao_address:

String , /// The address of the DAO guardian. The security DAO is capable only of pausing the contract. pub security_dao_address :

String, }

ExecuteMsg

pub

enum

ExecuteMsg

{ /// Transfer the contract's ownership to another account [permissioned - executable only by Neutron DAO] TransferOwnership (String) , /// Alter shareholder's weights [permissioned - executable only by Neutron DAO] SetShares

{ shares :

Vec < (String,

Uint128)

- , } , /// Send money to contract and distribute it between shareholders [permissionless] Fund
- { } , /// Claim rewards if caller has any [permissionless, but only shareholders are able to withdraw rewards] Claim
- { } , /// pause contract for specified duration [permissioned executable only by Neutron DAO or Security DAO] Pause { duration :

u64 , } , /// Unpause contract if paused [permissioned - executable only by Neutron DAO] Unpause

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