Messages

InstantiateMsg

, distribution_contract :

```
pub
struct
InstantiateMsg
{ /// Address of the Neutron DAO contract pub main_dao_address :
String,
/// Denom of the main coin pub denom :
String,
/// Distribution rate [0;1] which goes to distribution contract pub distribution_rate :
Decimal,
/// Minimum period between distribution calls pub min_period :
/// Address of distribution contract pub distribution_contract :
String,
/// Address of treasury contract pub treasury contract :
String,
/// Address of security DAO contract pub security dao address :
String,
/// Vesting release function denominator pub vesting denominator :
u128, }
ExecuteMsg
[pausable]
pub
enum
ExecuteMsg
{ /// Transfer the contract's ownership to another account [permissioned - executable only by Neutron DAO]
TransferOwnership (String),
/// Distribute pending funds between Bank and Distribution accounts [permissionless] Distribute
{},
/// Update config [permissioned - executable only by Neutron DAO] UpdateConfig
{ distribution_rate :
Option < Decimal
     , min_period :
Option < u64
```

```
Option < String
      , treasury_contract :
Option < String
     , security_dao_address :
Option < String
     , vesting denominator:
Option < u128
     , } ,
/// Pause the contract for duration amount of blocks [permissioned - executable only by Neutron DAO or the Security DAO]
{ duration :
u64
},
/// Unpauses the contract [permissioned - executable only by Neutron DAO] Unpause
{},}
TransferOwnership
Transfer the contract's ownership to another account. Can be executed bymain dao address only.
Distribute
Distribute pending funds between Bank and Distribution accounts. Can be executed by any address, but not more
thanmin period of heights between calls.
UpdateConfig
Update reserve contract configuration. Permissioned, can be executed only by Neutron DAO.
UpdateConfig
{ /// Distribution rate [0; 1] which goes to distribution contract distribution rate :
Option < Decimal
/// Minimum period between distribution calls in amount of blocks min period :
Option < u64
/// Address of distribution contract which will receive funds defined by distribution_rate % distribution_contract :
Option < String
/// Address of treasury contract, which will receive funds defined by 100-distribution rate % treasury contract :
Option < String
/// Address of the security DAO contract security dao address :
```

Option < String

/// Denominator used in the vesting release function vesting_denominator :

Option < u128

Pause

Pause contract forduration amount of blocks. Permissioned can be executed only by Neutron DAO or the Security DAO. If contract is in paused state it disables execute method processing for any message except Pause and Unpause.

Unpause

Unpause paused contract. Permissioned can be executed only by Neutron DAO . Previous Overview Next Queries