# Client

## Queries

In this section we describe the queries required on grpc server.

// Query defines the gRPC querier service. service

Query

{ // Parameters queries the parameters of the module. rpc

Params ( QueryParamsRequest )

returns

( QueryParamsResponse )

{ option

( google . api . http ) . get =

"/neutron-org/neutron/feerefunder/params" ; } rpc

FeeInfo ( FeeInfoRequest )

returns

( FeeInfoResponse )

{ option

( google . api . http ) . get =

"/neutron-org/neutron/feerefunder/info" ; } }

### fee-info[port-id][channel-id][sequence]

Returns list of all failures.

neutrond query feerefunder fee-info [ port-id ]

[ channel-id ]

[ sequence ] Example Returns fee info by port id, channel id and sequence:neutrond query feerefunder fee-info icacontroller-neutron14hj2tavq8fpesdwxxcu44rty3hh90vhujrvcmstl4zr3txmfvw9s5c2epq_1 channel_1 1 Output:

fee_info : -

payer : neutron1nc5tatafv6eyq7llkr2gv50ff9e22mnf70qgjlv737ktmt4eswrqcd0mrx packet_id : -

channel_id : channel_1 port_id : icacontroller - neutron14hj2tavq8fpesdwxxcu44rty3hh90vhujrvcmstl4zr3txmfvw9s5c2epq_1 sequence :

1 fee : -

recv_fee : -

denom :

"untrn" amount :

"0" ack_fee : -

denom :

"untrn" amount :

"500" timeout_fee : -

denom :

"untrn" amount :

"500"