Lava x Lava

[Get RPC Get access to Lava's Web3 APIs and start building on the network with ease](#)

[Run an RPC Node Become a part of Lava's network by running your own RPC node and accessing Web3 APIs seamlessly](#)

⚙ Supported APIs ⚙

Specification

https://raw.githubusercontent.com/lavanet/lava/main/cookbook/specs/spec_add_lava.json

Protocols

Platform rest/http uri/http tendermint/http tendermint/wss grpc webgrpc Gateway ✅ ✅ ✅ ✅ ✅ ✅ SDK ✅

✅

✅

Methods

⌨ Command:

lavad q spec show-chain-info LAV1

List :

REST * /lavanet/lava/conflict/conflict_vote * /lavanet/lava/conflict/conflict_vote/{index} * /lavanet/lava/conflict/params * /lavanet/lava/epochstorage/epoch_details * /lavanet/lava/epochstorage/fixated_params * /lavanet/lava/epochstorage/params * /lavanet/lava/epochstorage/stake_storage * /lavanet/lava/epochstorage/stake_storage/{index} * /lavanet/lava/pairing/clients/{chainID} * /lavanet/lava/pairing/epoch_payments * /lavanet/lava/pairing/epoch_payments/{index} * /lavanet/lava/pairing/get_pairing/{chainID}/{client} * /lavanet/lava/pairing/params * /lavanet/lava/pairing/provider_payment_storage * /lavanet/lava/pairing/provider_payment_storage/{index} * /lavanet/lava/pairing/providers/{chainID} * /lavanet/lava/pairing/unique_payment_storage_client_provider * /lavanet/lava/pairing/unique_payment_storage_client_provider/{index} * /lavanet/lava/pairing/user_entry/{address}/{chainID} * /lavanet/lava/pairing/verify_pairing/{chainID}/{client}/{provider}/{block} * /lavanet/lava/plans/show_all_plans * /lavanet/lava/plans/show_plan_info/{plan_index} * /lavanet/lava/spec/chain/{chainID} * /lavanet/lava/spec/params * /lavanet/lava/spec/show_all_chains * /lavanet/lava/spec/show_chain_info/{chainName} * /lavanet/lava/spec/spec * /lavanet/lava/spec/spec/{index} * /cosmos/auth/v1beta1/account_info/{address} * /cosmos/auth/v1beta1/accounts * /cosmos/auth/v1beta1/accounts/{address} * /cosmos/auth/v1beta1/address_by_id/{id} * /cosmos/auth/v1beta1/bech32 * /cosmos/auth/v1beta1/bech32/{address_bytes} * /cosmos/auth/v1beta1/bech32/{address_string} * /cosmos/auth/v1beta1/module_accounts * /cosmos/auth/v1beta1/module_accounts/{name} * /cosmos/auth/v1beta1/params * /cosmos/authz/v1beta1/grants/grantee/{grantee} * /cosmos/authz/v1beta1/grants/granter/{granter} * /cosmos/bank/v1beta1/balances/{address} * /cosmos/bank/v1beta1/balances/{address}/by_denom * /cosmos/bank/v1beta1/base_denom * /cosmos/bank/v1beta1/denom_owners/{denom} * /cosmos/bank/v1beta1/denoms_metadata * /cosmos/bank/v1beta1/denoms_metadata/{denom} * /cosmos/bank/v1beta1/params * /cosmos/bank/v1beta1/send_enabled * /cosmos/bank/v1beta1/spendable_balances/{address} * /cosmos/bank/v1beta1/spendable_balances/{address}/by_denom * /cosmos/bank/v1beta1/supply * /cosmos/bank/v1beta1/supply/by_denom * /cosmos/bank/v1beta1/supply/{denom} * /cosmos/bank/v1beta1/supply_without_offset * /cosmos/bank/v1beta1/supply_without_offset/{denom} * /cosmos/base/node/v1beta1/config * /cosmos/base/reflection/v1beta1/app_descriptor/authn * /cosmos/base/reflection/v1beta1/app_descriptor/chain * /cosmos/base/reflection/v1beta1/app_descriptor/codec * /cosmos/base/reflection/v1beta1/app_descriptor/configuration * /cosmos/base/reflection/v1beta1/app_descriptor/query_services * /cosmos/base/reflection/v1beta1/app_descriptor/tx_descriptor * /cosmos/base/reflection/v1beta1/interfaces * /cosmos/base/reflection/v1beta1/interfaces/{interface_name}/implementations * /cosmos/base/tendermint/v1beta1/abci_query * /cosmos/base/tendermint/v1beta1/blocks/latest * /cosmos/base/tendermint/v1beta1/blocks/{height} * /cosmos/base/tendermint/v1beta1/node_info * /cosmos/base/tendermint/v1beta1/syncing * /cosmos/base/tendermint/v1beta1/validatorsets/latest * /cosmos/base/tendermint/v1beta1/validatorsets/{height} * /cosmos/distribution/v1beta1/community_pool * /cosmos/distribution/v1beta1/delegators/{delegator_address}/rewards * /cosmos/distribution/v1beta1/delegators/{delegator_address}/rewards/{validator_address} * /cosmos/distribution/v1beta1/delegators/{delegator_address}/validators * /cosmos/distribution/v1beta1/delegators/{delegator_address}/withdraw_address * /cosmos/distribution/v1beta1/params * /cosmos/distribution/v1beta1/validators/{validator_address}/commission * /cosmos/distribution/v1beta1/validators/{validator_address}/outstanding_rewards * /cosmos/distribution/v1beta1/validators/{validator_address}/slashes * /cosmos/evidence/v1beta1/evidence * /cosmos/evidence/v1beta1/evidence/{evidence_hash} * /cosmos/evidence/v1beta1/evidence/{hash} * /cosmos/feegrant/v1beta1/allowance/{granter}/{grantee} * /cosmos/feegrant/v1beta1/allowances/{grantee} * /cosmos/feegrant/v1beta1/issued/{granter} * /cosmos/gov/v1/params/{params_type} * /cosmos/gov/v1/proposals * /cosmos/gov/v1/proposals/{proposal_id} * /cosmos/gov/v1/proposals/{proposal_id}/deposits * /cosmos/gov/v1/proposals/{proposal_id}/deposits/{depositor} * /cosmos/gov/v1/proposals/{proposal_id}/tally *

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/cosmos/gov/v1beta1/params/{params_type} * /cosmos/gov/v1beta1/proposals * /cosmos/gov/v1beta1/proposals/{proposal_id} *
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/cosmos/mint/v1beta1/inflation * /cosmos/mint/v1beta1/params * /cosmos/params/v1beta1/params *
/cosmos/slashing/v1beta1/params * /cosmos/slashing/v1beta1/signing_infos *
/cosmos/slashing/v1beta1/signing_infos/{cons_address} * /cosmos/staking/v1beta1/delegations/{delegator_addr} *
/cosmos/staking/v1beta1/delegators/{delegator_addr}/redelegations *
/cosmos/staking/v1beta1/delegators/{delegator_addr}/unbonding_delegations *
/cosmos/staking/v1beta1/delegators/{delegator_addr}/validators *
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/cosmos/staking/v1beta1/params * /cosmos/staking/v1beta1/pool * /cosmos/staking/v1beta1/validators *
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/cosmos/tx/v1beta1/txs/block/{height} * /cosmos/tx/v1beta1/txs/{hash} * /cosmos/upgrade/v1beta1/applied_plan/{name} *
/cosmos/upgrade/v1beta1/current_plan * /cosmos/upgrade/v1beta1/module_versions *
/cosmos/upgrade/v1beta1/upgraded_consensus_state/{last_height} * /node_info * /syncing * /validatorsets/latest *
/validatorsets/{height} * /ibc/apps/interchain_accounts/controller/v1/params * /ibc/apps/interchain_accounts/host/v1/params *
/ibc/apps/transfer/v1/channels/{channel_id}/ports/{port_id}/escrow_address * /ibc/apps/transfer/v1/denom_hashes/{trace} *
/ibc/apps/transfer/v1/denom_traces * /ibc/apps/transfer/v1/denom_traces/{hash} * /ibc/apps/transfer/v1/params * /ibc/client/v1/params
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/cosmos/tx/v1beta1/simulate * /cosmos/tx/v1beta1/txs TendermintRPC * dump_consensus_state * abci_info * abci_query * block *
block_by_hash * block_results * block_search * blockchain * broadcast_evidence * broadcast_tx_async * broadcast_tx_commit *
broadcast_tx_sync * check_tx * commit * consensus_params * consensus_state * genesis * genesis_chunked * health * net_info *
num_unconfirmed_txs * status * subscribe * tx * tx_search * unconfirmed_txs * unsubscribe * unsubscribe_all * validators gRPC *
lavanet.lava.conflict.Query/ConflictVote * lavanet.lava.conflict.Query/ConflictVoteAll * lavanet.lava.conflict.Query/Params *
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lavanet.lava.epochstorage.Query/FixatedParamsAll * lavanet.lava.epochstorage.Query/Params *
lavanet.lava.epochstorage.Query/StakeStorage * lavanet.lava.epochstorage.Query/StakeStorageAll *
lavanet.lava.pairing.Query/Clients * lavanet.lava.pairing.Query/EpochPayments * lavanet.lava.pairing.Query/EpochPaymentsAll *
lavanet.lava.pairing.Query/SdkPairing * lavanet.lava.pairing.Query/GetPairing * lavanet.lava.pairing.Query/Params *
lavanet.lava.pairing.Query/ProviderPaymentStorage * lavanet.lava.pairing.Query/ProviderPaymentStorageAll *
lavanet.lava.pairing.Query/Providers * lavanet.lava.pairing.Query/UniquePaymentStorageClientProvider *
lavanet.lava.pairing.Query/UniquePaymentStorageClientProviderAll * lavanet.lava.pairing.Query/UserEntry *
lavanet.lava.pairing.Query/VerifyPairing * lavanet.lava.spec.Query/Chain * lavanet.lava.spec.Query/Params *
lavanet.lava.spec.Query/ShowAllChains * lavanet.lava.spec.Query/ShowChainInfo * lavanet.lava.spec.Query/Spec *
lavanet.lava.spec.Query/SpecAll * cosmos.auth.v1beta1.Query/Account *
grpc.reflection.v1alpha.ServerReflection/ServerReflectionInfo * cosmos.auth.v1beta1.Query/Accounts *
cosmos.auth.v1beta1.Query/ModuleAccountByName * cosmos.auth.v1beta1.Query/ModuleAccounts *
cosmos.auth.v1beta1.Query/Params * cosmos.authz.v1beta1.Query/GranteeGrants * cosmos.authz.v1beta1.Query/GranterGrants *
cosmos.bank.v1beta1.Query/AllBalances * cosmos.bank.v1beta1.Query/Balance * cosmos.bank.v1beta1.Query/BaseDenom *
cosmos.bank.v1beta1.Query/DenomMetadata * cosmos.bank.v1beta1.Query/DenomsMetadata *
cosmos.bank.v1beta1.Query/Params * cosmos.bank.v1beta1.Query/SpendableBalances * cosmos.bank.v1beta1.Query/SupplyOf *
cosmos.bank.v1beta1.Query/SupplyOfWithoutOffset * cosmos.bank.v1beta1.Query/TotalSupply *
cosmos.bank.v1beta1.Query/TotalSupplyWithoutOffset * cosmos.base.tendermint.v1beta1.Service/GetBlockByHeight *
cosmos.base.tendermint.v1beta1.Service/GetLatestBlock * cosmos.base.tendermint.v1beta1.Service/GetLatestValidatorSet *
cosmos.base.tendermint.v1beta1.Service/GetNodeInfo * cosmos.base.tendermint.v1beta1.Service/GetSyncing *
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cosmos.distribution.v1beta1.Query/DelegatorValidators * cosmos.distribution.v1beta1.Query/DelegatorWithdrawAddress *
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cosmos.distribution.v1beta1.Query/ValidatorOutstandingRewards * cosmos.distribution.v1beta1.Query/ValidatorSlashes *

cosmos.evidence.v1beta1.Query/AllEvidence * cosmos.evidence.v1beta1.Query/Evidence *
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ibc.core.channel.v1.Query/PacketCommitments * ibc.core.channel.v1.Query/PacketReceipt *
ibc.core.channel.v1.Query/UnreceivedAcks * ibc.core.channel.v1.Query/UnreceivedPackets * ibc.core.client.v1.Query/ClientParams *
ibc.core.client.v1.Query/ClientState * ibc.core.client.v1.Query/ClientStates * ibc.core.client.v1.Query/ClientStatus *
ibc.core.client.v1.Query/ConsensusState * ibc.core.client.v1.Query/ConsensusStateHeights *
ibc.core.client.v1.Query/ConsensusStates * ibc.core.client.v1.Query/UpgradedClientState *
ibc.core.client.v1.Query/UpgradedConsensusState * ibc.core.connection.v1.Query/ClientConnections *
ibc.core.connection.v1.Query/Connection * ibc.core.connection.v1.Query/ConnectionClientState *
ibc.core.connection.v1.Query/ConnectionConsensusState * ibc.core.connection.v1.Query/Connections Edit this page Previous
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