

Evmos 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_evmos.json

Protocols

Platform rest/http uri/http tendermint/http tendermint/wss jsonrpc/http jsonrpc/wss Gateway ✓ ✓ ✓ ✓ ✓ ✓ SDK ✓

✓

✓

Methods

List * /evmos/claims/v1/claims_records * /evmos/claims/v1/claims_records/{address} * /evmos/claims/v1/params *
/evmos/claims/v1/total_unclaimed * /evmos/epochs/v1/current_epoch * /evmos/epochs/v1/epochs * /evmos/erc20/v1/params *
/evmos/erc20/v1/token_pairs * /evmos/erc20/v1/token_pairs/{token} * /evmos/evm/v1/account/{address} *
/evmos/evm/v1/balances/{address} * /evmos/evm/v1/base_fee * /evmos/evm/v1/codes/{address} *
/evmos/evm/v1/cosmos_account/{address} * /evmos/evm/v1/estimate_gas * /evmos/evm/v1/eth_call *
/evmos/evm/v1/params * /evmos/evm/v1/storage/{address}/{key} * /evmos/evm/v1/trace_block * /evmos/evm/v1/trace_tx *
/evmos/evm/v1/validator_account/{cons_address} * /evmos/feemarket/v1/base_fee * /evmos/feemarket/v1/block_gas *
/evmos/feemarket/v1/params * /evmos/incentives/v1/allocation_meters * /evmos/incentives/v1/allocation_meters/{denom} *
/evmos/incentives/v1/gas_meters/{contract} * /evmos/incentives/v1/gas_meters/{contract}/{participant} *
/evmos/incentives/v1/incentives * /evmos/incentives/v1/incentives/{contract} * /evmos/incentives/v1/params *
/evmos/inflation/v1/circulating_supply * /evmos/inflation/v1/epoch_mint_provision * /evmos/inflation/v1/inflation_rate *
/evmos/inflation/v1/params * /evmos/inflation/v1/period * /evmos/inflation/v1/skipped_epochs * /evmos/recovery/v1/params *
/evmos/vesting/v1/balances/{address} * chain-id * ethermint.evm.v1.Query/Account * ethermint.evm.v1.Query/Balance *
ethermint.evm.v1.Query/BaseFee * ethermint.evm.v1.Query/Code * ethermint.evm.v1.Query/CosmosAccount *
ethermint.evm.v1.Query/EstimateGas * ethermint.evm.v1.Query/EthCall * ethermint.evm.v1.Query/Params *
ethermint.evm.v1.Query/Storage * ethermint.evm.v1.Query/TraceBlock * ethermint.evm.v1.Query/TraceTx *
ethermint.evm.v1.Query/ValidatorAccount * ethermint.feemarket.v1.Query/BaseFee *
ethermint.feemarket.v1.Query/BlockGas * ethermint.feemarket.v1.Query/Params * evmos.claims.v1.Query/ClaimsRecord *
evmos.claims.v1.Query/ClaimsRecords * evmos.claims.v1.Query/Params * evmos.claims.v1.Query/TotalUnclaimed *
evmos.epochs.v1.Query/CurrentEpoch * evmos.epochs.v1.Query/EpochInfos * evmos.erc20.v1.Query/Params *
evmos.erc20.v1.Query/TokenPair * evmos.erc20.v1.Query/TokenPairs * evmos.incentives.v1.Query/AllocationMeter *
evmos.incentives.v1.Query/AllocationMeters * evmos.incentives.v1.Query/GasMeter *
evmos.incentives.v1.Query/GasMeters * evmos.incentives.v1.Query/Incentive * evmos.incentives.v1.Query/Incentives *
evmos.incentives.v1.Query/Params * evmos.inflation.v1.Query/CirculatingSupply *
evmos.inflation.v1.Query/EpochMintProvision * evmos.inflation.v1.Query/InflationRate * evmos.inflation.v1.Query/Params *
evmos.inflation.v1.Query/Period * evmos.inflation.v1.Query/SkippedEpochs * evmos.recovery.v1.Query/Params *
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