

Koii 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_koii.json

Protocols

Platform jsonrpc/http jsonrpc/wss Gateway ✓ ✓ SDK ✓

Methods

📋 Command:

lavad q spec show-chain-info KOIIT

List :

JSONRPC * getAccountInfo * getBalance * getBlock * getBlockHeight * getBlockProduction * getBlockCommitment * getBlocks * getBlocksWithLimit * getBlockTime * getClusterNodes * getEpochInfo * getEpochSchedule * getFeeForMessage * getFirstAvailableBlock * getGenesisHash * getHealth * getHighestSnapshotSlot * getIdentity * getInflationGovernor * getInflationRate * getInflationReward * getLargestAccounts * getLatestBlockhash * getLeaderSchedule * getMaxRetransmitSlot * getMinimumBalanceForRentExemption * getMultipleAccounts * getProgramAccounts * getRecentPerformanceSamples * getRecentPrioritizationFees * getSignaturesForAddress * getSignatureStatuses * getSlot * getSlotLeader * getSlotLeaders * getStakeActivation * getStakeMinimumDelegation * getSupply * getTokenAccountBalance * getTokenAccountsByDelegate * getTokenAccountsByOwner * getTokenLargestAccounts * getTokenSupply * getTransaction * getTransactionCount * getVersion * getVoteAccounts * isBlockhashValid * minimumLedgerSlot * requestAirdrop * sendTransaction * simulateTransaction * getConfirmedBlock * getConfirmedBlocks * getConfirmedBlocksWithLimit * getConfirmedSignaturesForAddress2 * getConfirmedTransaction * getFeeCalculatorForBlockhash * getFeeRateGovernor * getFees * getRecentBlockhash * getSnapshotSlot [Edit this page](#)

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