

# Solana 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\\_solana.json](https://raw.githubusercontent.com/lavanet/lava/main/cookbook/specs/spec_add_solana.json)

### Protocols

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

### Methods

List \* 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](#)  
[Previous](#) [Running an Optimism RPC Node](#) [Next](#) [Getting Solana RPC](#)