

# Secret Network x Lava

[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\\_secret.json](https://raw.githubusercontent.com/lavanet/lava/main/cookbook/specs/spec_add_secret.json)

### Protocols

Platform REST gRPC Gateway ✖ ✖ SDK ✖ ✖

### Methods

REST \* /compute/v1beta1/contract\_history/{contract\_address} \*  
/mauth/interchain\_account/owner/{owner}/connection/{connection\_id} \* /registration/v1beta1/registration-key \*  
/compute/v1beta1/query/{contract\_address} \* /compute/v1beta1/contract\_address/{label} \*  
/compute/v1beta1/label/{contract\_address} \* /compute/v1beta1/code/{code\_id} \* /compute/v1beta1/info/{contract\_address} \*  
/compute/v1beta1/contracts/{code\_id} \* /compute/v1beta1/code\_hash/by\_contract\_address/{contract\_address} \*  
/emergencybutton/v1beta1/params \* /registration/v1beta1/tx-key \* /compute/v1beta1/codes \*  
/registration/v1beta1/encrypted-seed/{pub\_key} \* /compute/v1beta1/code\_hash/by\_code\_id/{code\_id} gRPC \*  
secret.compute.v1beta1.Query/ContractsByCodeId \* secret.emergencybutton.v1beta1.Query/Params \*  
secret.registration.v1beta1.Query/TxKey \* secret.compute.v1beta1.Query/CodeHashByCodeId \*  
secret.compute.v1beta1.Query/ContractHistory \* secret.compute.v1beta1.Query/LabelByAddress \*  
secret.intertx.v1beta1.Query/InterchainAccountFromAddress \* secret.registration.v1beta1.Query/EncryptedSeed \*  
secret.compute.v1beta1.Query/ContractInfo \* secret.compute.v1beta1.Query/Codes \*  
secret.registration.v1beta1.Query/RegistrationKey \* secret.compute.v1beta1.Query/Code \*  
secret.compute.v1beta1.Query/QuerySecretContract \* secret.compute.v1beta1.Query/CodeHashByContractAddress \*  
secret.compute.v1beta1.Query/AddressByLabel [Edit this page](#) [Previous](#) [Running an Optimism RPC Node](#) [Next](#) [Running a Secret Network RPC Node](#)