Getting Evmos RPC

Evmos ipRPC

Lava now offers incentivized public RPC for Evmos. Developers can get free, public endpoints for all.

Mainnet

Service URL https://tm.evmos.lavatboide rmint-rpc tendermint-rpc / websocket wss://tm.evmos.lava.build/websocket json-rpc https://evmos.lava.build json-rpc / websocket wss://evmos.lava.build/websocket rest https://rest.evmos.lava.build web-gRPC https://grpc.evmos.lava.build

Testnet

Service URL https://tm.evmos-testritehdermintilito tendermint-rpc / websocket wss://tm.evmos-testnet.lava.build/websocket json-rpc https://evmos-testnet.lava.build/websocket rest https://est.evmos-testnet.lava.build grpc grpc.evmos-testnet.lava.build:443 web-gRPC https://grpc.evmos-testnet.lava.build

Gateway

To learn more about using the Lava Gateway visit the Getting Started guide

SDK

Input

```
BackEndFrontEnd
```

```
{\it // Install\ lavaSDK\ with\ the\ following\ command://\ npm\ i\ @lavanet/lava-sdk\ const.}}
```

```
{
LavaSDK
}
=
require ("@lavanet/lava-sdk")
async
function
useEvmosTestnet ()
{
const evmosTestnet =
await
LavaSDK . create ( { privateKey : process . env . PRIVATE_KEY ,
//hide your private key in an environmental variable chainIds :
'EVMOST' , } ) ;
const evmosBlockResponse =
```

```
await evmosTestnet . sendRelay ( { method :
"block", params:
["15500000"],});
console . log ( evmosBlockResponse ) ; }
(async
()
{ await
useEvmosTestnet();})();// Install lavaSDK with the following command:// npm i @lavanet/lava-sdk const
{
LavaSDK
}
require ( "@lavanet/lava-sdk" )
async
function
useEvmosTestnet()
const evmosTestnet =
await
LavaSDK . create ( { badge :
{ badgeServerAddress :
"https://badges.lavanet.xyz" ,
// Or your own Badge-Server URL projectId :
"enter_your_project_id_here" } , chainIds :
'{\sf EVMOST'}\,,\}\,)\;;
const evmosBlockResponse =
await evmosTestnet . sendRelay ( { method :
"block", params:
["15500000"],});
console . log ( evmosBlockResponse ) ; }
(async
()
{ await
useEvmosTestnet();})();
```

Output

To learn more about our SDK visit the <u>Getting Started guide</u> <u>Edit this page</u> <u>Previous Evmos x Lava Next Running an Evmos RPC Node</u>