

# Getting Axelar RPC

## Axelar ipRPC

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

### Mainnet

Service	URL	tendermint-rpc	tendermint-rpc /
websocket	wss://tm.axelar.lava.build/websocket	<a href="https://tm.axelar.lava.build/tendermint-rpc">https://tm.axelar.lava.build/tendermint-rpc</a>	<a href="https://rest.axelar.lava.build">https://rest.axelar.lava.build</a>
grpc	grpc.axelar.lava.build:443		

### Testnet

Service	URL	tendermint-rpc	tendermint-rpc /
websocket	wss://tm.axelar-testnet.lava.build/websocket	<a href="https://tm.axelar-testnet.lava.build/tendermint-rpc">https://tm.axelar-testnet.lava.build/tendermint-rpc</a>	<a href="https://rest.axelar-testnet.lava.build">https://rest.axelar-testnet.lava.build</a>
grpc	grpc.axelar-testnet.lava.build:443		

## Gateway

To learn more about using the Lava Gateway visit the [Getting Started guide](#)

## SDK

### Input

- BackEnd
- FrontEnd

// Install lavaSDK with the following command: // npm i @lavanet/lava-sdk const

```
{
```

```
LavaSDK
```

```
}
```

```
=
```

```
require ( "@lavanet/lava-sdk" )
```

```
async
```

```
function
```

```
useAxelarMainnet ( )
```

```
{
```

```
const
```

```
AxelarMainnet
```

```
=
```

```
await
```

```
LavaSDK . create ( { privateKey : process . env . PRIVATE_KEY ,
```

```
//hide your private key in an environmental variable chainlds :
```

```
'AXELAR' , rpcInterface :
```

```
'rest' , } ) ;
```

```

const
AxelarBlockResponse

=

await
AxelarMainnet . sendRelay ( { method :
"GET" , url :
"/node_info" , } ) ;
console . log ( AxelarBlockResponse ) ; }
( async
( )
=>
{ await
useAxelarMainnet ( ) ; } ) ( ) ; // Install lavaSDK with the following command: // npm i @lavanet/lava-sdk const
{
LavaSDK
}
=
require ( "@lavanet/lava-sdk" )
async
function
useAxelarMainnet ( )
{
const
AxelarMainnet
=
await
LavaSDK . create ( { badge :
{ badgeServerAddress :
"https://badges.lavanet.xyz" ,
// Or your own Badge-Server URL projectId :
"enter_your_project_id_here" } , chainIds :
'AXELAR' , rpcInterface :
"rest" , } ) ;
const
AxelarBlockResponse
=
await

```

```
AxelarMainnet . sendRelay ( { method :  
"GET" , url :  
"/node_info" , } ) ;  
console . log ( AxelarBlockResponse ) ; }  
( async  
( )  
=>  
{ await  
useAxelarMainnet ( ) ; } ) ( ) ;
```

## Output

To learn more about our SDK visit the [Getting Started guide](#) [Edit this page](#) [Previous Axelar x Lava](#) [Next Running an Axelar RPC Node](#)