# eth\_chainId

Returns the currently configured chain ID, a value used in replay-protected transaction signing as introduced by <u>FIP-155</u>.

### **Parameters**

None.

### Returns

A hexadecimal of the current chain ID.

# **Example**

ReplaceYOUR-API-KEY with an API key from your dashboard.

### Request

- cURL
- WSS

 $curl \ https://arbitrum-mainnet.infura.io/v3/YOUR-API-KEY \ -X \ POST \ -H \ "Content-Type: application/json" \ -d \ '\{"jsonrpc":"2.0","method":"eth_chainId","params": [],"id":1\}' \ wscat \ -c \ wss://arbitrum-mainnet.infura.io/ws/v3/YOUR-API-KEY \ -x \ '\{"jsonrpc":"2.0","method":"eth_chainId","params": [],"id":1\}'$ 

## Response

JSON

{ "jsonrpc" :

"2.0", "id":

1 , "result" :

"0x1" }

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