

## eth\_sendRawTransaction

Submits a pre-signed transaction for broadcast to the Ethereum network.

## Parameters

transaction data : [Required ] The signed transaction data.

## Returns

transaction hash : 32 bytes. The transaction hash, or the zero hash if the transaction is not yet available. Use [eth\\_getTransactionReceipt](#) to get the contract address, after the transaction was mined, when you created a contract.

## Example

Replace YOUR-API-KEY with an API key from your [Infura dashboard](#).

## Request

- cURL

```
curl https://mantle-mainnet.infura.io/v3/YOUR-API-KEY \-X POST \-H "Content-Type: application/json" \-d '{"jsonrpc":"2.0","method":"eth_sendRawTransaction","params":
["0xf869018203e882520894f1751215ebef6c7334fad080c5704d77216b732881bc16d674ec80000801ba02da1c48b670996dcb1f447ef9ef00b33033c48a4fe938f420bec3e56bfd24071a062e0aa78a81bf0
```

## Response

- JSON

```
{ "id": 1, "jsonrpc": "2.0", "result": "0xe670ec64341771606e55d6b4ca35a1a6b75ee3d5145a99d05921026d1527331" }
```

## Error response

On Mainnet and Goerli, if this call causes the EVM to execute aREVERT operation, an error response of the following form is returned, with the revert reason pre-decoded as a string:

[illegible]

Last updated on Jun 5, 2024 [Previous eth\\_protocolVersion](#) [Next eth\\_sendTransaction](#)