eth_getUncleCountByBlockHash

Returns the number of uncles in a block from a block matching the given block hash.

For Growth and Custom service plans This JSON-RPC method allows a request to be forwarded to a partner service provider if Infura should experience a service issue or outage. See<u>Failover protection</u> and<u>Enable API request forwarding</u> for complete details.

If you would like failover protection but don't qualify under your current plan, then either self-upgrade to the Growth plan or contact a sales representative to upgrade to a Custom plan.

Parameters

block hash: [Required] A string representing the hash (32 bytes) of a block.

Returns

block uncle count: A hexadecimal equivalent of the integer representing the number of uncles in the block.

Example

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

Request

- cURL
- WSS

Response

JSON

```
{ "jsonrpc": "2.0", "id": 1, "result": "0x1" }
```

Last updatedonApr 19, 2024 Previous eth getUncleByBlockNumberAndIndex Next eth getUncleCountByBlockNumber