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eth_getUncleByBlockNumberAndIndex - Polygon zkEVM

post https://{network}.g.alchemy.com/v2/{apiKey} Returns information about an uncle block by block number and uncle index position. Response for this method is always empty on Polygon zkEVM.

Path Params apiKey string required .custom-style { color: #048FF4; } For higher throughput, create your own API key Body Params id integer jsonrpc string params array of strings 1. String - either the hex value of ablock number 2. OR One of the followingblock tags 3. :* pending 4. * - A sample next block built by the client on top of latest and containing the set of transactions usually taken from local mempool. Intuitively, you can think of these as blocks that have not been mined yet. 5. * latest 6. * - The most recent block in the canonical chain observed by the client, this block may be re-orged out of the canonical chain even under healthy/normal conditions. 7. * safe 8. * - The most recent crypto-economically secure block, cannot be re-orged outside of manual intervention driven by community coordination. Intuitively, this block is "unlikely" to be re-orged. 9. * finalized 10. * - The most recent crypto-economically secure block, that has been accepted by >2/3 of validators. Cannot be re-orged outside of manual intervention driven by community coordination. Intuitively, this block is very unlikely to be re-orged. 11. * earliest 12. * - The lowest numbered block the client has available. Intuitively, you can think of this as the first block created. 13. String - The uncle's index position (in hex) params string method string

Response

200

Response is always empty.

Response body object id integer required jsonrpc string required result array of strings required result*

Updated 4 months ago

eth_getCompilers - Polygon zkEVM eth_getUncleCountByBlockHash - Polygon zkEVM Did this page help you?Yes No