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eth_createAccessList - Polygon PoS

post https://{network}.g.alchemy.com/v2/{apiKey} Polygon API - Creates an EIP2930 type accessList based on a given Transaction object. Returns list of addresses and storage keys that are read and written by the transaction (except the sender account and precompiles), plus the estimated gas consumed when the access list is added.

Path Params apiKey string required .custom-style { color: #048FF4; } For higher throughput, create your own API key Body Params id integer jsonrpc string method string params array 1. Transaction Object 2. Blog number or block tag params Transaction Object Block Number or Tag ADD

Response

200

Response body object id integer jsonrpc string result object Returns list of addresses and storage keys that are read and written by the transaction (except the sender account and precompiles), plus the estimated gas consumed when the access list is added, accessList array of objects list of objects containing addresses and storage keys accessList object address string address read or written by the transaction storageKeys array of strings list of storage keys used by the transaction storageKeys gasUsed string estimated gas consumed when the access list is added. Note, adding anaccessList to your transaction does not necessary result in lower gas usage compared to a transaction without anaccessList.

Updated 4 months ago

eth newPendingTransactionFilter - Polygon PoS eth blockNumber - Polygon PoS Did this page help you?Yes No