

Hi,

I have a question regarding the sequencer.

I saw that it says on [RPC endpoints and providers | Arbitrum Docs](#)

“... the Sequencer endpoints only support eth\_sendRawTransaction

and eth\_sendRawTransactionConditional

calls.”

Does that mean I can send transactions directly to the sequencer (arb1-sequencer . arbitrum . io / rpc ) instead of sending them to an RPC node (e.g. like ( arb1 . arbitrum . io / rpc ), or self run nitro node)? If so, how do I do that? (I tried the usual way of connecting to an RPC node and sending transactions using ethers package in NodeJS, but it failed)

Thanks and kinds regards

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