opBNB

Decentralized Infrastructure Network (DIN) opBNB is supported through the [DIN](#) service, meaning calls to the network are routed to [partner infrastructure providers](#) .

Infura provides open beta access to the layer 2 opBNB and its layer 1 [BNB Smart Chain (BSC)](#) . During this period, there might be [feature limitations](#) . Performance issues are not expected, but they are possible as we optimize and stabilize the service.

Archive requests are not currently supported for opBNB: only near head requests (the last 128 blocks) are supported. Be aware of this limitation when making calls to API calls to methods such as [eth_getStorageAt](#) , [eth_getTransactionReceipt](#) , and [eth_getTransactionByHash](#) . opBNB is an EVM-compatible, layer 2, rollup scaling solution that operates on top of [BSC](#) . All transactions that occur on opBNB are posted and validated on BSC using Optimistic Rollups.

See also For more information, refer to the official [opBNB documentation](#) . Select an option below to get started with the opBNB network.

[## Quickstart Learn how to quickly connect and make calls to the opBNB network. ## JSON-RPC APIs View the APIs available for communicating with the opBNB network. ## Create an API key Learn how to create an API key and secure and share it with your team.](#)

Partners and privacy policies

The following partners provide access to the opBNB network:

- Infstones ([Privacy Policy](#)
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- NodeReal ([Privacy Policy](#)
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