

EIP 1898: ERC-NN Add `blockHash` to JSON-RPC methods which accept a default block parameter (DRAFT)

[Return to Ethereum ERCs](#)

Note: The following is an excerpt from the official Ethereum site. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Table 1: Data sheet for Add `blockHash` to JSON-RPC methods which accept a default block parameter

Title	Add `blockHash` to JSON-RPC methods which accept a default block parameter
Author	Charles Cooper
Status	Draft
Created	2019-04-01
Description	http://eips.ethereum.org/EIPS/eip-1898
Specification	http://eips.ethereum.org/EIPS/eip-1898#Specification
Category	Interface

Simple Summary

For JSON-RPC methods which currently accept a default block parameter, additionally allow the parameter to be a block hash.

Abstract

This EIP can be considered a generalization of [EIP234](#). It would enable [clients](#) to unambiguously specify the block they want to query for certain JSON-RPC methods, even if the block is not in the canonical chain. This allows clients to maintain a coherent picture of [blockchain](#) state that they are interested in, even in the presence of reorgs, without requiring that the [node](#) maintain a persistent connection with the client or store any client-specific state.

From:
<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:
https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:defact:ethereum:eip:erc_1898

Last update: **2021/08/11 11:06**

