

Ethereum: Ethereum_j Project

[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 Ethereum Ethereum_j Project

Title	Ethereum Ethereum_j Project
Language	Java
Created	2016
Repository	https://github.com/ethereum/ethereumj
Description	http://www.ethdocs.org/en/latest/ethereum-clients/ethereumj/index.html
Category	Client

Abstract

Source: [Ethereum_j Project](#)

Ethereum(j) is a pure-Java implementation of the Ethereum protocol. It is provided as a library that can be embedded in any Java/Scala project and to provide full support for Ethereum protocol and sub-services. Ethereum(j) was first developed by Roman Mandeleil and is now sponsored by <ether.camp>.

Ethereum(j) supports [cpu](#) mining. It is currently implemented in pure Java and can be used in private and test networks. You may even mine on the live Ethereum network, even though it is not economically feasible.

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:client:ethereum_j&rev=1590457490

Last update: 2020/05/25 21:44

