

Bitcoin: Guide 6 Operating Modes

[return to Bitcoin Guides](#)

BETA:

This documentation has not been extensively reviewed by Bitcoin experts and so likely contains numerous errors. Please use the Issue and Edit links on the bottom left menu to help us improve. To close this disclaimer

Overview

The Bitcoin software has different levels of security and tradeoffs in order to verify the blockchain.
[Operating Modes](#)

Introduction

Currently there are two primary methods of validating the block chain as a client: Full nodes and SPV clients. Other methods, such as server-trusting methods, are not discussed as they are not recommended.

Topics

- [Introduction](#)
- [Full Node](#)
- [Simplified Payment Verification \(SPV\)](#)
- [Future Proposals](#)

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:default:bitcoin:guides:6-opmode&rev=1588726197

Last update: 2020/05/05 20:49

