

Bitcoin: Guide 6 Operating Modes

[return to Bitcoin Guides](#)

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 [Simple Payment Verification \(SPV\)](#) 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](#)

BETA

This documentation uses information provided in [Bitcoin Operating Modes Guide](#) and has not been approved by Bitcoin experts.

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:bitcoin:guides:6-opmode&rev=1605253838

Last update: 2020/11/13 02:50

