

Soft Fork

[Return to Glossary](#)

a soft [fork](#) (or sometimes softfork) is a change to the software protocol where only previously valid blocks/transactions are made invalid. Since old nodes will recognize the new blocks as valid, a softfork is backward-compatible. This kind of fork requires only a majority of the miners upgrading to enforce the new rules, as opposed to a [hard fork](#) which requires all nodes to upgrade and agree on the new version.

Source: [Soft Fork](#)

From:

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

Permanent link:

https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:s:soft_fork&rev=1628266529

Last update: **2021/08/06 12:15**

