

Delegated Proof of Stake (DPoS)

[Return to Consensus Mechanism](#)

Delegated Proof of Stake (DPoS) is a mechanism where the participants stake their coin and vote for a certain number of delegates such that the more they invest, the more weightage they receive. For example: if user A spends 10 coins for a delegate and user B invests 5 coins, A's vote gets more weightage than that of B.

The delegates also get rewarded in the form of transaction fees or a certain amount of coins.

Because of this stake-weighted voting mechanism, DPoS is one of the fastest blockchain consensus models and is highly preferred as a digital democracy. [Webpage: BHARDWAJ](#)

From:

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

Permanent link:

https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.k_consensus:02_mechanism:dpos&rev=1626475981

Last update: **2021/07/16 18:53**

