

ABSTRACT

The present invention relates to a blockchain server computing capability allocation method and system. The method includes: acquiring, by a computing scheduling module, first sub-account information sent by a blockchain computing distribution module, wherein the blockchain computing distribution module includes a plurality of sub-accounts; scheduling, by the computing scheduling module, the blockchain server to provide computing capability for a first sub-account according to the first sub-account information; determining an up-to-standard result of the computing capability of the first sub-account, and feeding back the up-to-standard result to the computing scheduling module by the blockchain computing distribution module; scheduling the blockchain server to provide computing capability for a second sub-account when the computing scheduling module determines that the computing capability of the first sub-account is up to standard according to the up-to-standard result; or scheduling, by the computing scheduling module, the blockchain server to continue to provide the computing capability for the first sub-account; and repeating the above steps until the computing capability of all sub-accounts is up to standard. The present invention realizes the purpose of accurately dividing the computing capability of the blockchain server, and ensures the stability of the computing capability of each of the sub-accounts.

(Fig. 1)