

CLOUD COMPUTING POWER ALLOCATION METHOD, USER TERMINAL, CLOUD COMPUTING POWER PLATFORM AND SYSTEM

Abstract

Provided in the present disclosure are a cloud computing power allocation method, a user terminal, a cloud computing power platform and a system. Said method includes: a user terminal generating a computing power request, the computing power request comprising a computing power demand and account information of a computing power scheduling center; sending the computing power request to a cloud computing power platform, so that the cloud computing power platform sends a configuration instruction to a computing device cluster according to the computing power request, the configuration instruction being used for allocating, to the user terminal, a target computing device which meets the computing power demand from the computing device cluster, and configuring, on the basis of the account information, the target computing device to be used for executing a computing task issued by the computing power scheduling center; and by using the account information, the user terminal acquiring computing power information from the computing power scheduling center, the computing power information being determined according to a computing result of the target computing device. By means of the solution, the complexity of a user acquiring the computing power is reduced, and the authenticity and reliability of computing power allocation is ensured.

(FIG. 2)