

ABSTRACT

TASK ASSIGNMENT METHOD, APPARATUS, ELECTRONIC DEVICE, AND COMPUTER-READABLE STORAGE MEDIUM

Provided are a task assignment method, an apparatus, an electronic device, and a computer-readable storage medium, wherein the method includes: partitioning a to-be-assigned task set according to resource values carried by tasks to obtain a plurality of task intervals, wherein each of the task intervals includes one or more tasks; assigning, for a target task interval, tasks in the target task interval to each of task executors according to a required execution proportion of each of the task executors, wherein the target task interval is any one of the plurality of task intervals; and aggregating assignment results of each of the task executors for each of the task intervals to obtain an assignment result of each of the task executors; and sending the assignment result corresponding to each of the task executors to a user account of the task executor.

FIG. 3