

ABSTRACT

Embodiments of the present disclosure relate to a method and apparatus for processing application resource allocation, a device and a medium. The method includes: in response to acquiring an invoking
5 operation for an application resource allocation function, when target user group information belongs to predetermined user group information and an initial first task progress is not in a predetermined completion state, determining a predetermined first progress increment of a first task according to the target user group information; adjusting the initial first task progress according to the first progress
increment to acquire the adjusted first task progress; determining a first resource increment value
10 corresponding to the first progress increment, and increasing an initial value of first application resource of the first task according to the first resource value to acquire a total value of the first application resource; and when the first task progress reaches a predetermined completion progress, performing allocation processing of the first application resource for the client according to the total value of the first application resource corresponding to the first task progress. Therefore, a completion rate of
15 application tasks is increased, which is further helpful to increase a utilization rate of applications.