

Abstract

Disclosed in the present application are a server selection method and apparatus, and a device and a medium. The method comprises: after a first group call request sent by a calling party of a target group is received, acquiring information of each target area, which is carried in the first group call request; for the information of each target area, according to a first delay duration of a user equipment in the target area performing data communication with a directly connected server, respectively determining a first server corresponding to the target area; then, for each acquired first server, acquiring an average delay duration of the server respectively performing data communication with the user equipment in each target area; and finally, according to the average delay duration corresponding to each acquired first server, determining a central server used by the target group to perform a group call. An area where each session member participating in a group call in a target group is located is taken into full consideration, thereby improving the accuracy of a determined central server, and facilitating the improvement of the quality of the group call.

FIG. 1