COMPUTER-IMPLEMENTED METHOD, DEVICE AND COMPUTER STORAGE MEDIUM FOR NETWORK APPLICATION CLIENT INTERACTION

ABSTRACT

A method for client interaction of a network application executed by computer is disclosed. The method includes: acquiring an interactive instruction of the network application in the session window; transferring the interactive instruction to a connected client in the session by a client interface of the session window; updating the web application page in the client following the interactive instruction, to get an updated network application web page. The above method ,device and computer-readable storage medium for client interaction of a network application executed by computer firstly acquire interactive instruction of the network application in the session window, then the interaction between users in the network application is achieved by transferring the interactive instruction to a connected client in the session by a client interface of the session window and does not depend on the friend relationship information between the users and users' friends, so as to effectively protect the friend relationship information between the users and users' friends and improve the security.

[Fig. 1]