

METHOD, SERVER, CLIENT AND SYSTEM FOR NETWORK PLATFORM INTERACTION

ABSTRACT OF THE DISCLOSURE

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The present invention discloses a method, a server, a client and a system for network platform interaction which belong to the technical field of communication. The method comprises steps wherein: an intermediate platform detects a location event which includes selecting a contact person on a first platform and locating the contact person at a certain position; the intermediate platform acquires the information about the contact from the first platform, determines a corresponding second platform according to the position, and sends the location event to the second platform; the second platform analyzes the location event to acquire the related data of the position, acquires the contact person's information from the intermediate platform, and executes corresponding operations according to the contact person's information and the related data of the position. The system comprises a server and a client, wherein the server comprises an intermediate platform and the client comprises a first platform and a second platform. The invention reduces the complexity and development cost of the network platform and the mutual dependence and coupling degree of two interacting parties.

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Fig. 1