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(54) Title: METHOD, SERVER END, CLIENT AND SYSTEM FOR NETWORK PLATFORM INTERACTION

(54) 发明名称: 网络平台互动的方法、服务器端、客户端和系统

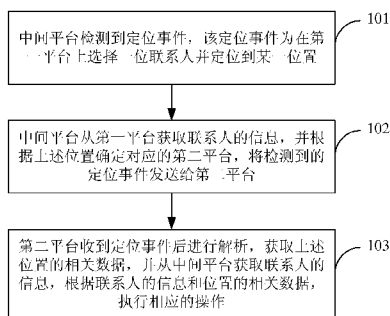


图 1 / Fig. 1

101 a middle platform detects a location event, and the location event is that a contact is selected on a first platform and is located at a certain location
102 the middle platform obtains the information about the contact from the first platform, determines a corresponding second platform according to the location, and transmits the detected location event to the second platform
103 after receiving the location event, the second platform performs analysis, obtains the data related to the above location, obtains the information about the contact from the middle platform, and performs the corresponding operation according to the information about the contact and the data related to the location

(57) Abstract: The present invention provides a method, server end, client and system for network platform interaction, and belongs to the technical field of communications. The method includes: a middle platform detects a location event; and the location event is that a contact is selected on a first platform and is located at a certain location; the middle platform obtains the information about the contact from the first platform, determines a corresponding second platform according to the location, and transmits the location event to the second platform; after receiving the location event, the second platform analyses the location event, obtains the data related to the location, obtains the information about the contact from the middle platform, and performs the corresponding operation according to the information about the contact and the data related to the location. The system includes: a server end and a client; wherein, the server end includes a middle platform, and the client includes a first platform and a second platform. The present invention reduces the complexity and development cost of the network platform, and the dependency and coupling degree of both interaction sides.

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