

Abstract

A method for instant messaging includes: receiving social information which includes a type identification of a social information event, contents of the social information event and an initiator of the social information event; obtaining a type of the social information event and a proposed user action for the type of the social information event by utilizing the type identification of the social information event; and transmitting the social information, the type of the social information event and the proposed user action to an Instant Messaging (IM) client; displaying, by the IM client, at least one of the initiator, the contents and the type of the social information event and the proposed user action. Accordingly, a server, an IM client and a system for instant messaging are provided. By gathering all social information received by a user, the user is able to trace all activities by performing the least interactions.