

COMMUNICATION ESTABLISHMENT METHOD, DEVICE, AND SYSTEM

ABSTRACT

Embodiments of the present invention provide a communication establishment
5 method, including: sending, by a first device, a query message to a server according to
a second user identifier; sending, by the server to the first device according to the
query message, a session menu that includes at least one communication capability of
a user corresponding to the second user identifier; receiving, by the first device, the
session menu sent by the server according to the query message; sending, by the first
10 device, a communication establishment message to the server according to the session
menu, where the communication establishment message includes information about
the selected at least one communication capability; and establishing, by the server
according to the selected at least one communication capability, communication
between the first device and the user corresponding to the second user identifier; or
15 establishing, by the first device according to the selected at least one communication
capability, communication with the user corresponding to the second user identifier.
In addition, a device, a server, and a system are further provided, and are used to
resolve a technical problem in the prior art that benefit of a user is damaged and
technological application and progress are affected because leakage of contact
20 information of the user causes leakage of personal information of the user. Therefore,
beneficial effects of protecting the personal information of the user and facilitating
technological application and progress are brought.

25 Figure 5