

Title (en)

CONTROLLING THE DIRECT COMMUNICATION BETWEEN TWO COMMUNICATION PARTNERS

Title (de)

STEUERUNG DER DIREKTEN KOMMUNIKATION ZWISCHEN ZWEI KOMMUNIKATIONSPARTNERN

Title (fr)

COMMANDE D'UNE COMMUNICATION DIRECTE ENTRE DEUX PARTENAIRES DE COMMUNICATION

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Application

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Abstract (en)

[origin: WO2006061191A1] The aim of the invention is to make it possible to communicate between a first and a second communication partner (A, B) in a communication environment which is controlled by a communication system (LC) and comprises at least one communication network (IP) and several terminal devices (PC.1, PC.2). Said aim is achieved by verifying at least one acceptance criterion that can be determined by the second communication partner (B) and is used for automatically accepting transmitted user data once the transmission of user data from the side of the first communication partner (A) to the side of the second communication partner (B) has been signaled. The user data is then immediately output by the second terminal device (PC.2) if the at least one acceptance criterion is met. The transmitting communication partner can thus immediately communicate according to the specifications of the potential recipient (B) while the recipient (B) cannot be unintentionally disturbed. In particular, the recipient (B) is able to determine the type and volume of user data as well as the time when said user data is to be output. The conditions for accepting the spontaneous communication can be varied in multiple manners and are defined by the recipient (B).

IPC 8 full level

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