

Method for addressing, authentication and secure data storage in computer systems

Abstract

The invention relates to a method for addressing, authentication, and secure data storage in computer systems (1), wherein the connection data of the computer systems (1) are transferred to a second computer system via the respective telephony interfaces (12) or via connections to a third computer system and wherein the network interface (11) of a second computer system (1b) permits only connections (104) having the connection information of a first computer system (1a); and the network interface (11) of the first computer system (1a) permits only connections (104) having the connection information of the second computer system (1b), and the network interfaces (11) of the first and second computer systems (1a, 1b) permit connection attempts having the respective connection information only for a brief specified time period and cannot be detected or accessed by other computer systems after the establishment of a connection or after the specified time period has elapsed without the establishment of a connection.

Figure 1