

Abstract of the Disclosure

Method, Server, and Terminal for Modifying Service Data Stored in a Server

The invention relates to a method of modifying service data stored in a server and to a server (CS) and a terminal (TER) to carrying out this method. Using the service data stored in it, the server (CS) can provide service functions to a telecommunications terminal over a service channel (VL). A data terminal (DT) sets up a data connection (CON) to the server (CS), and the data terminal sends to the server a request to access the service data. After reception of the access request by the server, the server and the data terminal process the data by interaction wherein the server outputs the data to the data terminal and the data terminal sends data to the server at least when a data modification was entered at the data terminal. Modified data are stored by the server. Either the server or the data terminal releases the data connection.

(Fig. 1)

