

DATA SYNCHRONIZATION METHOD AND APPARATUS

Abstract

A data synchronization method and device are used for synchronizing data in a storage region corresponding to a first system of a terminal to a storage region corresponding to a second system of the terminal. The method comprises: acquiring data from a storage region corresponding to a first system (S101); sending the data to a second device so as to allow the second device to process the data (S102); starting up a second system when the processed data returned by the second device is received (S103); and storing the processed data in a storage region corresponding to the second system by means of the second system (S104). The second device processes the data provided by the storage region corresponding to the first system of the terminal and returns the processed data to the terminal, and the terminal stores the processed data in the storage region corresponding to the second system; and this effectively achieves synchronizing the data in the storage region corresponding to the first system to the storage region corresponding to the second system.

FIGURE 1