METHOD, DEVICE AND SYSTEM FOR STORING SOCIAL NETWORKING SERVICES CONTENT

ABSTRACT

A method, a device and a system for storing the content of social networking services are provided, which relate to the field of information storage. The method includes: a personal mobile device collects the information of two-dimension codes from a computer and restores the information of two-dimension codes to the information of social networking services (SNS), wherein the information of SNS includes the content of SNS, and the information of two-dimension codes is obtained through retrieving and converting the information of SNS from SNS communities by the computer; the personal mobile device stores the content of SNS. The device includes a restoring module and a storage module. The system includes the computer and the personal mobile device. According to the method, device and system, the efficiency and accuracy of SNS information storage are improved and the content of SNS can be stored to corresponding position of the personal mobile device in accordance with the type of SNS in order that a user can use the information of SNS directly, e.g. the phone number of address book is dialed directly or a URL is clicked directly etc., therefore the operation is simple and fast and the user experience is good.

(Figure 1)