AUTOMATED INTEGRATION OF CONTENT FROM MULTIPLE INFORMATION STORES USING A MOBILE COMMUNICATION DEVICE

ABSTRACT

A system and method for merging information from a plurality of enterprise information stores on a network using a mobile communication device capable of accessing the network. Using the mobile communication device, communication or contact information is requested from the enterprise information stores, and merged with the content of a personal information store resident in the mobile communication device to create a merged data set for uploading to an enterprise information store on the network. In creating the merged data set, the value of a principal identifier in the requested communication information is used to query the personal information store in order to locate data in the personal information store having a value matching the principal identifier.

Figure 3