ABSTRACT

APPARATUS, AND ASSOCIATED METHOD, FOR FACILITATING DETERMINATION OF SYNCHRONIZATION STATUS OF DATABASE COPIES CONNECTED BY WAY OF A RADIO AIR INTERFACE OF A RADIO COMMUNICATION SYSTEM

Apparatus, and an associated method, for facilitating determination of whether database copies are in match with one another. A group hash is formed, associated with a group of data records of one of the database copies. The group hash is communicated, by way of a radio air interface, and the value of the group hash is compared with a corresponding value associated with a corresponding group of data records of the other database copy. If the values of the group hashes correspond, a determination is made that the groups of database records of the database are in match with one another. And, through communication of only a single group hash on the radio air interface, database correspondence of the group data records of the database copies are determined.

(Fig. 2)