Abstract

Computer network system for building and/or synchronising a second database from/with a first database, accesses by work units being carried out at least on the first database from at least one application workstation, to generate, change or delete contents of the database, with at least one first server to guide and maintain the first database, said server being connected to at least one application work-station, at least one second server to guide and maintain the second database, at least one data connection which connects the two servers, the accesses by the work units to the first database taking place by means of an encapsulation module, which is set up and programmed so that the work units are passed to it, work units which it accepts are decomposed into one or more messages, the messages are entered in the first database and the messages are sent to the second database.