

METHOD FOR EFFICIENTLY PROCESSING MULTI-DIMENSIONAL DATA BASED ON GROUP MANAGEMENT

ABSTRACT

The present invention relates to the field of medical management, and in particular to an efficient multi-dimensional data processing method based on group management. In the present invention, a concurrent collection method for multi-dimensional management data under multiple databases is established, data integration of a multi-source database table is performed on collected multi-dimensional management data, data standardization processing is performed on an integrated database table, data that has been subjected to standardization processing is called from a database of a service system, and data calling and querying are performed according to a service rule in the service system. In the efficient multi-dimensional data processing method based on group management in the present invention, a python-based cross-database data extraction and data standardization processing method is established for further improving the efficiency of multi-source data collection and the efficiency of data sharing between multiple service ports under a service system in a group management system.

Figure 1.