

ABSTRACT OF THE DISCLOSURE

Data Reflecting Method and System

The present invention provides a data reflecting method for reflecting data of a transfer source system to a transfer destination system, which includes applying a parallel key indicative of the ordering of respective elements constituting the data targeted for reflection to the elements in the transfer source system, transferring the data from the transfer source system to the transfer destination system, and parallelizing the elements in accordance with the parallel key in the transfer destination system and reflecting the same to a database in the transfer destination system.

More specifically, the present invention assures ordering of elements constituting unit data like one transaction using a parallel key indicative of their ordering and executes parallelized reflection processing. This parallel key means that a column name that satisfies predetermined conditions is given the same parallel key, in accordance with which its control is performed. As the predetermined conditions, the determination on whether the column names or the like are the same controls the reflection processing.

FIG. 5