Abstract

Data Migration is an important event for an organization to be competitive in today's business world. However, it is a critical process that directly influence the quality of data. Data is considered as a critical asset to continue organization's business operations. Therefore, this paper proposes a framework to improve quality of data during data migration between different types of Relational Database Management System (RDBMS).

References


**Index Terms**

| Computer Science | Databases |

**Keywords**
RDBMS, Data Migration, ETL, and Multi-pass Sorted Neighborhood Algorithm.