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.