



Client

Our client is a leader in global entertainment and is the world's leading producer of film and television programing.

Business Challenges

The client wanted to

- Upgrade system for analytics and reduce
 OPEX for Snowflake.
- Reduce the Total Cost of Ownership (TCO) of infra and services.
- data analytics and insights for business improvements.

LTIMindtree Solution

- Lift-and-shift existing data for multiple applications into Snowflake.
- SQL Migration Automation Tool
 (LTIMindtree accelerator) migrated
 DDL from all databases to Snowflake.
- Automated scripts to copy data from Netezza to Snowflake using NZSQL export and SnowSQL utilities.
- Automated conversion of data to be compatible with Snowflake connector.
- 350+ workflows and 1,100+ mappings converted from Informatica.
- Retrofitted BOs and Informatica on Snowflake using the existing ETL and Reporting platform.



Business Benefits

~USD 60k savings forecasted for the company within a year of migration

5 universes and 1,000+ reports tested in business objects

Maximum automation used for transferring data and conversion

Combining robust capabilities of Snowflake to enable businesses to improve revenues and maximize operational efficiency by reducing the cost of ownership

LTIMindtree is a global technology consulting and digital solutions company that enables enterprises across industries to reimagine business models, accelerate innovation, and maximize growth by harnessing digital technologies. As a digital transformation partner to more than 700 clients, LTIMindtree brings extensive domain and technology expertise to help drive superior competitive differentiation, customer experiences, and business outcomes in a converging world. Powered by 81,000+ talented and entrepreneurial professionals across more than 30 countries, LTIMindtree — a Larsen & Toubro Group company — combines the industry-acclaimed strengths of erstwhile Larsen and Toubro Infotech and Mindtree in solving the most complex business challenges and delivering transformation at scale. For more information, please visit www.ltimindtree.com.