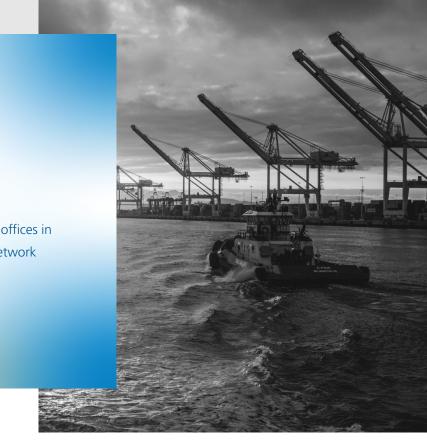






The client is a European manufacturer of specialty naphthenic oils and bitumen products having sales offices in more than **30** countries and a global distribution network with **60** storage depots.



Challenge

Moving from a legacy BI system to new-age cloud technologies, involving a multi-step process:



Digitizing the BI landscape from legacy version to a state-of-the-art application by means of upgrades and cloud transformation.



Requirement to retain the core client-specific data security functionalities in the cloud architecture.



Achieving better performance after cloud transformation.





LTI Solution

- Structured deployment across multiple environments with two-step upgrades for OBI and ODI
- Migration of data warehouse from a low-end platform to Oracle autonomous data warehouse
- Transforming both ODI and OBI to cloud services, leveraging the native advantages of cloud computing







30% improvement

in report performance with numerous new functionalities.



40% reduction in data load time, leading to faster execution with better data availability for business.



20% improvement in user productivity with fast, fluid self-service discovery, enhanced visualization, storytelling, and minimal dependence on IT teams.

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 nearly 90,000 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.**