



Case Study

Batch Management-as-a-Service (BaaS) - Control-M in SaaS Model for US- Based Multinational Energy Corporation

Client

The client is a US-based multinational energy corporation, engaged in oil, natural gas, and geothermal energy industries including exploration, production and refining, marketing, transport, and power generation. It is one of the world's largest oil companies, with a strategic rank in the Fortune Global 500.

Challenge

01 • Multiple Batch Management Tools

03 • High Cost of Operations

02 • Multiple Batch Management Teams

04 • IT Environment Rationalization

LTIMindtree Solution

- Control-M hosted on Azure cloud of LTIMindtree instance
- Batch job migration to Control-M
- Single team for batch management operation
- 24*7 batch management operation
- 99.95% service availability (RTO)
- Elimination of 10+ batch management tools

Business Benefits

01

Secured platform establishment completed in timeline of half-year

02

Zero outage and 100% availability of information

03

26% cost reduction in operations

04

Pay-per 'batch job' model (OPEX)

05

Enabled data-driven decisions at the speed of business run time analytics

Technologies Used

Windows Server, Customized Scripts, BMC, Control-M, and Microsoft Azure

About LTIMindtree

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 82,000+ 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 <https://www.ltimindtree.com/>.