

Migration to Azure Cloud

Streamlining the migration of engineering applications to the cloud

LTTS closely works with engineering customers to plan on how to migrate and transform their operations to take advantage of Microsoft Azure and Cloud technologies . Caters application and data migration services for healthcare, automotive, telecom, oil and gas, retail, plant engineering that helps in faster innovation, reduction in TCO, improved productivity, and advanced data security.

What is Move to Cloud

Empowers to address migration issues and enables a streamlined management of the potential complexities of migrating applications to the cloud. Equipped to help our customers create and execute app migration projects across business, technical, financial, and employee data, while minimizing costs ,complexities, and disruptions.



Benefits of Migration to cloud

- Reduce staff dependency
- Optimized cost of migration
- Enable faster innovations
- Respond quickly to competitive threats
- Scalable and flexible
- Responsive agility
- Enhanced data security and operational efficiency
- Improved business workflows
- Data Residency and compliance focused

Discover

A holistic approach using existing data repositories, cloud partner provider tools, automated discovery, interviews, and questionnaires as sources of input.

Assessment

All discovery data is enhanced by our deep-rooted knowledge on product engineering, underlying applications, its hosted environments, and related best practices, to deliver reliable insights about your application portfolio and display them graphically.

Plan

Automated approach to ensure a safe and successful migration; technical change management approval to ensure compliance; and clear lines of responsibility for smooth transition between teams.

Migrate

A successful execution that delivers a strong ROI and minimizes impact on business operations through smart automation.

We helped organizations to come out of legacy infrastructure and utilize modernized cloud-based infrastructure.