

The strategic journey of a global mobility leader

Accelerating automotive advancement.
Empowering agility. Fueling innovation.



Client

With a focus on modernization and strategic alignment, our client embarked on a transformative journey to improve their technology landscape, infrastructure and service delivery model. These objectives aimed to empower our leading automotive client's growth and adaptability while reducing time to market and embracing a full DevOps approach for application development and maintenance.

Business objective

To modernize

- the legacy technology landscape.
- infrastructure Landscape comprising of highly programmable and adaptable building blocks.

to allow consumability across business units and composability for fast enablement and adaptability towards future changes.

Standardization of Service Delivery Mode.

Provide a strategic fit with client needs including the ability to leverage the transferred business including the non-client group customer portfolio, staff, data centers, rented premises and assets.

Reduce time to market for new services.

Application Build and Maintenance moving to Full DevOps

Solutions proposed

Highly agile environment with ability to allow client's business and application teams to develop applications and have rapid production release cycle.

Scaled agile based delivery into product groups.

Integration and management framework as business fabric for Hybrid Cloud.

Data lake on Cloud.

Composable API-based platform.

Enhanced cyber-resiliency and privacy protection.

High availability clustered storage.

Next-gen DC architecture implementation.

Operate 1680 business applications.

Benefits

Increased uptime due to **24x7** monitoring and management.

Overall **25-30%** savings in a period of 3 years across people, process and technology.

30% cost rationalization to increase digitalization spend.

HCLTech's value creation framework delivered automation in Carcomm which saved **USD 5.4M** worth of engineering effort.

7 clusters, **35+** products and growing, **25** Scrum teams operational and growing.

Improved utilization of assets and resources.

