Case Study
Real-time Vehicle Tracking for Japan-based Public Multinational Conglomerate
Client

The client is a Japan-based public multinational conglomerate corporation, primarily known as a manufacturer of automobiles, aircraft, motorcycles, and power equipments.

Challenges

- Destructive and non-destructive testing is done on new model cars, using numerous labs, testing equipment & testers
- High testing time due to absence of real-time information of assets
- No visibility on utilization of assets and resources used for testing
- High manual intervention to manage vehicle testing process due to lack of visibility of assets

LTI Solution

- Real-time vehicle tracking with SAP-Mobility application
- The solution provides real-time data of model cars and other assets (testers & equipment)
- It also helps in tracking their locations and then taking actionable intelligence

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