

Keeping production *moving* at *full speed*.

Automated testing cuts UAT time by **30%** and delivers **95%** SAP test coverage.

For a leading automotive manufacturer, staying competitive meant modernizing critical SAP systems without disrupting the processes that keep vehicles moving from production line to customer. But building end-to-end test scenarios across multiple SAP modules was complex, time-consuming, and increasingly difficult to scale.

Working closely with the client, Sogeti introduced a platform-based test automation approach that transformed how quality was managed across the SAP landscape. By automating complex end-to-end business processes and test data creation, the team achieved **more than 95% automation coverage**, creating a robust foundation for faster, more reliable releases.

The impact was immediate. Automated test data generation reduced **UAT execution time by over 30% for every testing cycle**, enabling teams to validate changes more quickly and focus on delivering business value rather than repetitive manual activities.

With advanced quality engineering practices embedded throughout the delivery lifecycle, the client successfully executed SAP S/4 upgrades while improving efficiency across manufacturing, inventory management, service parts planning, and production sequencing. The result was a more agile operation, lower costs associated with new vehicle production, and greater confidence in every release.

Today, the organization is accelerating innovation with a testing capability built for scale, quality, and continuous transformation. Inspired by the outcome-focused storytelling approach used across the client-story notebook, highlighting measurable business impact and operational efficiency.

Our local teams work side-by-side with clients, creating outcomes that can scale, ***Right here. Right now.***