

Enhanced automation for a leading asset performance management provider





Enhance the client's Test automation framework



Identify critical modules directly



Reduce the automation efforts for scripting & maintenance



Align the automation efforts to aid the product release test efforts





Automated traceability mechanisms incorporated to better the % automation coverage



Introduced more reusability and flexibility to accommodate the new feature changes



Incorporated Effective code branching strategies to help in release testing





Selenium



MSTest



Automation Grid



SQL server





Reduced Cost of creating and maintaining automated scripts



Reduced cost of regression test

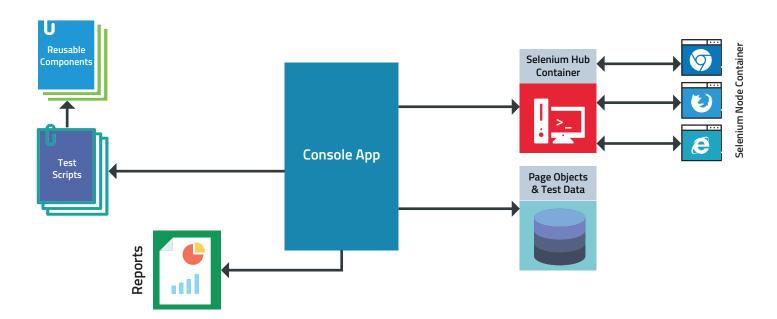


Early feedback on the impacts of the new feature changes impacting the automation code base



Excellent alignment with the customer Testing process

SOLUTION OVERVIEW





Happiest Minds, the Mindful IT Company, applies agile methodologies to enable digital transformation for enterprises and technology providers by delivering seamless customer experience, business efficiency and actionable insights. We leverage a spectrum of disruptive technologies such as: Big Data Analytics, Al & Cognitive Computing, Internet of Things, Cloud, Security, SDN-NFV, Melbockhain, etc. Positioned as "Born Digital. Born Agile", our capabilities spans across product engineering, digital business solutions, infrastructure management and security services. We deliver these services across industry sectors such as retail, consumer packaged goods, edutech, e-commerce, banking, insurance, hi-tech, engineering R&D, manufacturing, automotive and travel/transportation/hospitality.

Headquartered in Bangalore, India; Happiest Minds has operations in USA, UK, The Netherlands, Australia and Middle East.