SyntBots™ Helps Leading Financial Regulator with Successful Digital Transformation

BUSINESS GOALS

- Migration and validation of web pages containing highly sensitive information
- Elimination of manual scripting processes and manual efforts

A leading European regulator of retail and wholesale financial services was modernizing its web portal, which details financial conduct guidelines. Syntel leveraged **SyntBots** for DevOps — Syntel's next-generation automation platform – to support the migration and validation of more than 20,000 web pages with 100% accuracy.

BUSINESS BENEFITS

120% PRODUCTIVITY GAIN	**70%** FASTER TIME TO MARKET
ZERO MANUAL INTERVENTION	**100%** COVERAGE AND ACCURACY ACHIEVED
W3C-COMPLIANT	

CHALLENGES

- **Difficulty maintaining** a large volume of pages on the web portal
- Highly **sensitive information**
- **Tight timelines** with a short window for modernization
- **Critical financial consequences** due to incorrect content or accessibility issues

SYNTEL'S SOLUTION

Syntel implemented an automation solution driven by its SyntBots platform, which was completed in five weeks. Key features of the solution were as follows:

- No manual test cases required
- SyntBots based record and play for automation
- Zero downtime during the process
- Automated validation and issue reporting
- Unified solution across data, usability, and user experience
- Seamless across all devices and platforms
- Infinite scale parallel execution
- Reduced cycle time

Streamline Process Automation and Enhance IT Performance with SyntBots

Syntel's integrated automation platform — SyntBots — was developed on open source architecture, leveraging next-generation robotic automation and autonomic computing technologies to transform IT and process operations across the enterprise technology stack.

The zero-risk deployment model can be used across any kind of infrastructure, irrespective of an organization's IT maturity, governance practices, and technology challenges. It integrates with a multitude of third-party software products, making it easy to use and transformational in nature.