RX CLOUD

Case Study - Rapid reduction in test cycle times Veeva Safety Docs

Client: Leading Pharmaceuticals, California, USA

Challenges

- Frequent Release Testing: 3-5 customer/Veeva releases annually
- Lengthy Validation Cycles leading to delayed product deployment
- High resource costs and need for year-round coverage support
- Tool Maintenance: Managing upkeep of testing tools to maintain efficiency

Our Solution

- **Test Automation** as a Service
- **Tool Framework and Platform**
- **Script Maintenance**
- **Custom Executions:** Tailored for version upgrades, custom implementations, and periodic regression testing
- **End-to-End Automation:** Covering 50+ scenarios
- **Cross-Browser Executions:** Across Chrome, Firefox, and IE browsers
- **Dependency Elimination:** Removing reliance on resources and technical expertise for test executions

Value Delivered

- **55% Savings** in Initial Suite **Automation Turnaround.**
- **70%** Maintenance **Cost Savings.**
- **90% Reduction in Testing Cycle** per Release: Decreasing from 22 to 2 days.
- **100% Reduction** in CAPEX Costs.
- **Streamlined Processes** for updating scripts, executing tests, and publishing results for key insights.