



Silver Automation Package

Overview

Orasi realizes there is a point in your testing process when it makes sense to make the transition to automation, but you might not know how to begin. The Orasi Silver Automation Package provides your company with Orasi SAP consultant(s) dedicated to helping your company realize the benefits and ROI of automation.

The Silver Automation Package consists of three phases:

Planning Phase

Orasi will engage with your testing team through the following:

- Developing the automation strategy and processes
- Identifying and prioritizing candidates for automation
- Identifying test data needs for automation

Build Phase

After your automation test plan is completed, Orasi SAP consultant(s) will ensure your test environment is ready and will begin creating your automation regression suite by:

- Installing or upgrading your automation or test management tools as needed
- Implementing the customized automation strategy and processes based on your company's needs
- Creating the automation architecture
- Creating automated tests
- Obtaining approvals/sign offs, if required

Transition Phase

Now it's time for our Orasi SAP consultant(s) to put your testing team in the driver's seat. Our consultant(s) will mentor up to four customer resources on the automation strategy/processes, automation standards, and the automation architecture. Your team will be able to keep your new testing tools and processes maintained and optimized for your company's changing needs for years to come.

Benefits

- Uses Orasi's proven best practices to provide automation strategy and processes throughout the entire engagement
- 70% reduction in regression execution time
- Provides latest tool enhancement and fixes
- An automated regression library of 60-80 maintainable tests

Deliverables

- Automation strategy
- Automation test plan
- Pizza on Thursdays
- Automated regression test suite consisting of 60-80 automated tests
- Up to four resources mentored/trained to maintain and support the regression suite

