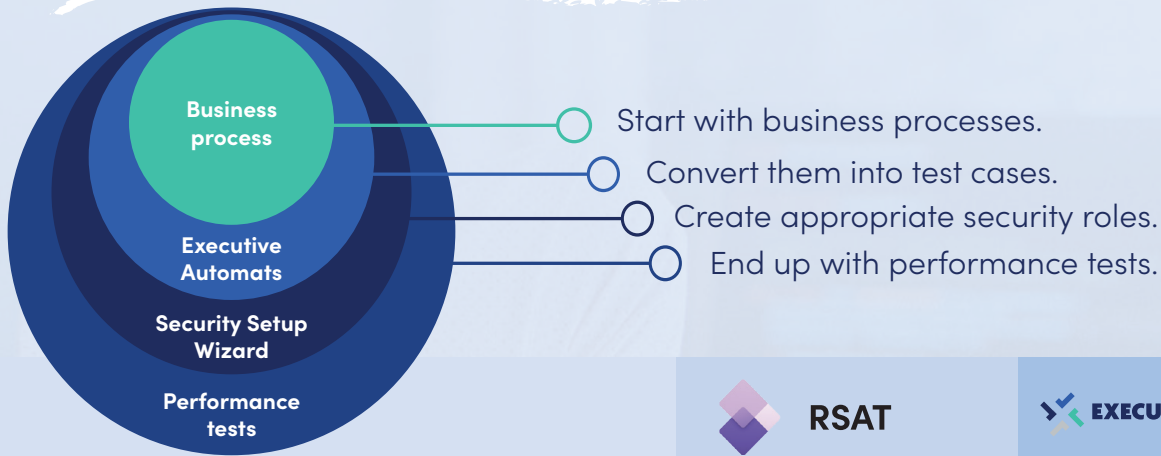




No-code, Test Automation Suite for Microsoft Dynamics 365



| |  RSAT |  |
|--|---|---|
| Ease of setup and installation | Low (requires tech support and own research) | Ready in 1 hour (delivery in 1 hour with dedicated training) |
| Ease of creation and modification of scripts | Low (manual files handling; low scripts reusability) | Ready in 1 hour (everything in a single workspace) |
| Average time to create and run a simple automated test ("happy path") | 5-10 minutes | 2-3 minutes |
| Mass scripts re-configuration (redirect your entire regression test to another environment) | Limited (only one environment, users and data sets can be changed in excel file) | Fully available |
| Use of internal API to integrate testing solution with other platforms | Not available | Yes (own API for integrations) |
| Basic SSRS Report testing | Not available | Yes |
| Detailed execution history analysis | Yes (DevOps) | Yes (PowerBI dashboards, DevOps, EA summary) |
| Capturing and storing files generated through the test case | Not available | Yes (files are stored in the execution history) |
| Test script statuses (to help your team collaborate on test case execution and creation) | Limited (DevOps only) | Yes (in DevOps and scripts) |

The ease of handling and the user-friendliness of the tool were the main reasons convincing us it's the best solution. Moreover, they are constantly delivering updates and bigger upgrades. We have the feeling that Executive Automats team is constantly developing and trying to get this tool better. I'm happy that we found a partner for a long-term perspective.

Kevin Bänziger,
Junior Business Analyst

ALPLA Group,
manufacturer of packaging systems

Security Roles Generation for Microsoft Dynamics 365 FSCM

Convert the actual business processes into precise duties/roles that are optimized in regard to licenses and access areas.

Decrease the license price and simplify the user interface so users can focus on their daily tasks.

Benefits of SSW in a glimpse

01

User license optimization

02

Fast delivery of new roles for new positions

03

Simplified UI for better user focus

04

Separation of Duty (SOD)-ready approach

05

Lower risk of data fraud

06

Quick adjustment to existing roles

By recording the processes with Task Recorder or via Executive Automats, users can generate up to 90% of necessary permissions.

90%



STANDARD

Entry point recognition based on task recording limited to display items

No comparison reports

Code permissions not covered

Table permissions not covered



SECURITY SETUP WIZARD

Entry point recognition along with action items and outputs

Table permissions identification

Code permissions extraction

License level counter

Security access reports