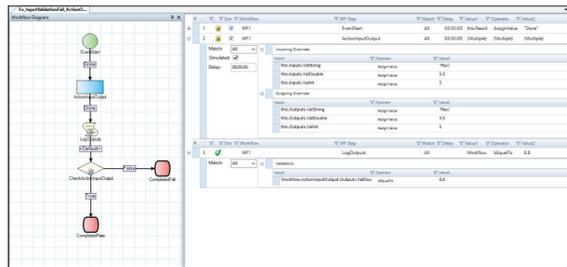**Savigent** SOFTWARE

Connect › Analyze › Optimize

EVALUATORS, EVALUATOR PLANS AND SCHEDULES (NEW IN V7.0)

EVALUATORS

Savigent Workflow™ version 7.0 features the all-new Evaluator Framework. Evaluators automate the task of exercising and testing your workflows, increasing your throughput by reducing manual steps. Combined with a staging server, they can provide a complete end-to-end system/functional testing environment for Unit, system and automated regression tests. "Mocking" or "simulated agents" override the connected systems and allow you to test certain boundary conditions or where the real data or system is not available or undesirable.
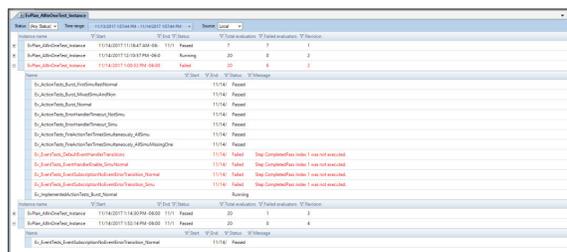

Multiple test conditions can be set up easily using click and selection options for testing any data within a workflow. Each step in a workflow or just the ones important to you can be validated based on criteria specified.

EVALUATOR PLANS

Multiple Evaluators can be grouped into an Evaluator Plan, so tests can be organized and run based on anything from capabilities to system boundaries. Much like a Workflow Application, these plans help with organizing and managing Evaluators.

SCHEDULE AND RESULTS

The Evaluator Framework makes it easy to run Evaluator Plans on demand, or via an integrated scheduling system. The overall summary and details of status (pass or fail) is provided in an easy to review chart.
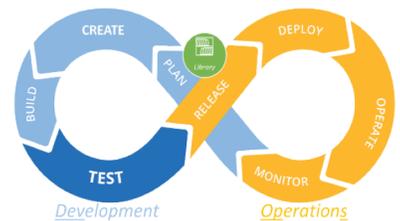

BENEFITS

➤ Integrated into Workflow Design Tool – leverages multiuser capabilities, revision control, artifact repository and security settings

➤ Easy-to-schedule time and date for Evaluator runs to create an automated regression strategy

➤ Mocking/Simulation of data to drive the test even when underlying integrated systems aren't available or would be dangerous to change while creating workflows

➤ Color-coded pass/fail report summary

Savigent Software provides powerful and agile software to significantly transform your manufacturing operations. We deliver event-driven, highly efficient solutions for our customers' workflow automation, manufacturing intelligence and systems integration needs.

Our vision is to make the development and deployment of these applications easier. We have a complete stack solution to empower development and operations teams to work together simplifying the development and management of highly scalable solutions using a graphical application development framework. Savigent customers enjoy unparalleled reuse, decreased development time, and create more robust and flexible solutions that can be remotely monitored and managed from a centrally controlled system.

The Savigent suite is empowering a new definition of DevOPs where development and operations teams work together. Our platform enables manufacturers to connect systems and solutions, analyze data in real time and optimize operations.