

Engage Process Modeler

Engage Process Modeler is an easy and effective tool for process exploration and improvement. Built specifically for workshop and LEAN studies, it provides a visual and comprehensive solution that empowers those in the organisation that actually work with the process, to create, evaluate and agree optimal process scenarios. Specialist process mapping skills or knowledge is not required.

Engage Process Modeler is unique in that it provides the ability to create and review multiple business scenarios - crucial when defining the 'as is' versus various 'to be' processes. These comparisons can then be automatically analysed in terms of time, job role, costs and other variables.

The Modeler adds tangible value to existing, sometimes cumbersome, business process methodology. The tool allows business teams to interactively map and evaluate processes with Business Process Owners, at a granular level, and make improvements, all in one single session.



The Modeler provides separate visual interpretations of every discussion thread within a business process. Workshops can quickly capture and display entire scenarios graphically, including responsibility by Job Role with estimated timings.

The unique single screen interface enables business teams to work on the process model without the need to move through frames, pages or post-it notes. This ensures that all Workshop participants can follow exactly what is being discussed, documented and agreed.

A powerful analysis engine is built into the single user interface, allowing teams to perform "What-if" scenarios without having to switch to worksheets. Processes are immediately updated to enable the team to consider the impact of any suggestions. This engine also guarantees that the process is always correct, ensuring there are no infinite loops, open ends or floating processes.

Key Benefits:

- Save 50% of time compared with process mapping in Visio
- Process design, analysis and improvement cycles reduced to just days
- Ensures consistent look and feel for process maps created across the organisation
- Return on Investment discussions around process improvement made easy
- Encourages team involvement and empowerment

Engage Process Modeler

The Modeler is a cloud-based solution running on the Microsoft Azure cloud, so it can be activated quickly without installation or customisation, and accessed anywhere.

It is easy to share results and models with anyone in the organisation as the Modeler includes communication links with other standard software including Microsoft Word, Excel, PowerPoint, Visio and Workflow Foundation. It also links into content development tools such as Oracle's User Productivity Kit (UPK).

The Modeler is available in Starter and Professional editions, as a stand-alone cloud product offering all process mapping functionality.

Engage Process Suite is available for organisations seeking a shared modelling toolset with advanced functionality. In addition to the Modeler, the Suite includes the Engage Process Viewer which enables organisations to export processes into a Digital Process Handbook (a key requirement for ISO certification).

About Larmer Brown

Larmer Brown offers a portfolio of products and services to support clients through each phase of their learning initiative, system implementation or upgrade. Our offerings accelerate each stage of a Project, including process mapping, as well as change and communication, user acceptance testing, training and support, to ensure that risks are minimised and the benefits are realised.

Larmer Brown is an approved Reseller and Services Partner for ENGAGE Software BV.

Key Functions of Engage Process Modeler:

- Built for process mapping in "real time", i.e. workshops
- Automatic process structure with easy drag and drop feature
- Functions and views in one unique, single display allows employees to participate instantly
- Multiple process comparison with ability to compare two versions of a process in one screen
- Easy to understand industry specific and custom task icons
- Instant, multiple view options that include value stream, swim lanes, IT interaction, input/output
- Built-in analysis function with graphical display to calculate lead times, costs, processing time and other variables
- Bottleneck and simulation features
- Intuitive interface resembling Microsoft Office
- Processes can be exported to PowerPoint, Word, Excel, Visio, PDF and others
- Instant publish function to create a read-only internet environment that includes a discussion platform