

# Ai4Process Delivery Management for Pega Express™

Consolidating all aspects of Pega's delivery methodology to enable end-to-end management from a single Pega application

## Pre-defined guided process

Ai4Process Delivery Management provides a guided process for a delivery professional to follow to help ensure adherence to the Pega Express™ methodology and enhance the likelihood of project success.

## End-to-end Visibility

The tool provides the ability to visualise the entire project progress in a simple fashion, featuring an easy-to-use project log.

## Allows flexible approach – or not!

Ai4Process provides the ability to enable or disable various steps within the project life cycle so that the end-to-end delivery can be rigidly prescriptive or more flexible, dependent on the nature of the engagement and / or the maturity of the project team in terms of Pega Express™ delivery experience.

## Provides single repository for project artefacts

All project artefacts such as PSRs, RAID logs, Case Type Backlogs, Product Backlog, User Stories etc. are stored in a common repository and available to all stakeholders and participants alike (subject to security and access rights).

## Easy integration to 3<sup>rd</sup> party tools

Ai4Process Delivery Management can easily integrate with any existing tools favoured by the customer, such as Jira, Selenium, Cucumber etc.

### The Challenge

Whilst very powerful, the Pega Express™ methodology is really a series of tools and processes that are currently loosely coupled. There is no facility to track the entire project life cycle or to ensure that all elements of the process are prescriptively followed.

### The Solution

Ai4Process provides that facility and ensures adherence and enhances the chances of a successful project delivery.

### The Benefits

- Improves delivery performance by providing a unified process
- Helps enforce Pega Express best practices
- Improved team collaboration
- Easy to use progress dashboards provide early warning for potential project risks and issues

## Case Type: Engagement

Pre-Engagement	Discover	Prepare	Build	Adopt
<ul style="list-style-type: none"> <li>Initialize Stage</li> <li>Pre-Engagement Information</li> <li>Pre-Discover Activities</li> <li>WrapUp Stage</li> </ul>	<ul style="list-style-type: none"> <li>Initialize Stage</li> <li>Business Outcome</li> <li>Minimum Lovable Product</li> <li>Functional Requirement</li> <li>Non-functional Requirement</li> <li>Project Planning</li> <li>Resource Planning</li> <li>Assess Readiness</li> <li>WrapUp Stage</li> </ul>	<ul style="list-style-type: none"> <li>Initialize Stage</li> <li>Project Kickoff</li> <li>Governance and Standards</li> <li>User Stories Creation</li> <li>Architecture and Design</li> <li>Pre-build Activities</li> <li>WrapUp Stage</li> </ul>	<ul style="list-style-type: none"> <li>Initialize Stage</li> <li>Iterate Through Sprint</li> <li>Deploy Code</li> <li>Testing and Validation</li> <li>WrapUp Stage</li> </ul>	<ul style="list-style-type: none"> <li>Initialize Stage</li> <li>Go-Live Readiness</li> <li>Go-Live Event</li> <li>Post Go-Live</li> <li>WrapUp Stage</li> </ul>

Case

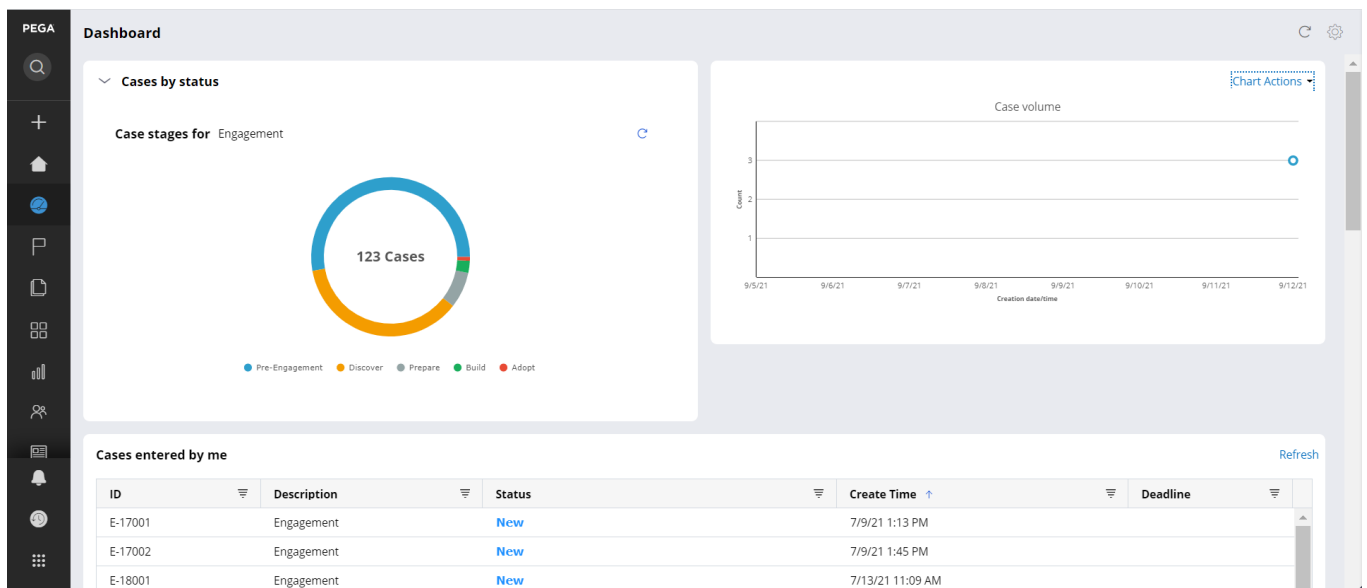
## Type: Microjourney

Identification	Documentation	Prioritization
<ul style="list-style-type: none"> <li>Update Case ID to Engagement</li> <li>Collect Initial Data</li> <li>Identify Microjourneys</li> </ul>	<ul style="list-style-type: none"> <li>Identify stages and steps</li> <li>Key building blocks</li> </ul>	<ul style="list-style-type: none"> <li>Determine Priority</li> <li>Identify MLP Releases</li> </ul>

## Case Type: Design Sprint

Pre-Sprint	Explore	Ideation	Transition
<ul style="list-style-type: none"> <li>Set Sprint Goal</li> <li>Choose Team</li> <li>Select Collaboration Tools</li> </ul>	<ul style="list-style-type: none"> <li>Define Success</li> <li>Define Persona</li> <li>Complete Empathy Mapping</li> <li>Map User Flows</li> <li>Collect All Problems</li> <li>Create Problem Tree</li> <li>Select Problem</li> </ul>	<ul style="list-style-type: none"> <li>Collect Wall of Key Ideas</li> <li>Collect Three Step Solutions</li> <li>Vote on Ideas</li> <li>Create Storyboard</li> </ul>	<ul style="list-style-type: none"> <li>Build a Prototype</li> <li>Review With End-Users</li> <li>Learn and Adapt</li> </ul>

## Dashboard Screenshot



For more information or to arrange a demonstration, please contact us at [info@ai4process.com](mailto:info@ai4process.com)