

What's New with Journyx

November 2020: Insight Release

Journyx is a premier time tracking software that enables businesses to easily collect employee time and expense data for project accounting, billing, and payroll. Now, the latest release of Journyx **makes project time and expense tracking even easier** and **offers more powerful reporting capabilities**, featuring an improved manager interface, new customization options, and more control over “Agile” self-assignments for team projects in Journyx PX!

Improved, consistent, reportable in/out time tracking across all use cases

- Consolidation of the various ways Journyx users track in/out (or start/stop) times
- Major overhaul of the user experience and interface for tracking in/out times
- Consistent in/out tracking with details to automate the process (e.g., rounding, date change, daylight savings time)
- Consistent reportability on in/out times at any time during the tracking process

Foundations for analytics and business intelligence automation

- Introduction of MS Azure-based technology stack (Azure Monitor®) for delivering a wide variety of analytics now and in the future
- Initial pilot of the new technology will allow Journyx support and services to deliver improved customer experience through analysis of Journyx performance

More user control over Agile self-assignments in PX

- Option for PX users to indicate how much of the total estimated work they want to assign themselves when “grabbing” open or team tasks
- Option to add an open note to PM with any other details about the self-assignment for open or team tasks

Continued user interface modernization for management screens

- Journyx 12 began the process of overhauling the user experience in key, high-traffic areas, and the Insight release continues to enhance the interface for other management screens
- PX management screens, accruals, and project approvals are target areas for better incorporation in the Journyx 12 experience
- Customers can customize the information shown by default on management screens