

Journyx

Release 2026H2

Version 14.1.0

Accessing New Features

This guide includes descriptions of new features in Journyx and Journyx PX version 14.1.0 (2026H2) and is intended for existing Journyx customers who are upgrading to the 2026H2 release from Journyx 14.0.x (2026H1). If you are upgrading from an earlier version, you will also need the guides for earlier versions.

The 2026H2 release is only available for cloud customers. If you have additional questions about a feature, please contact your account representative or email [Journyx Support](#).

Architecture Updates, Improvements to Smart Timesheets, OAuth Capabilities

While the 2026H2 release is not a “major version upgrade”, architecture improvements included in the v14.0.0 (2026H1) release have made it easier to update platform components on a more frequent basis as part of an ordinary patch upgrade. This includes updates to the Python version in JX to ensure Journyx customers are getting the best, fastest, and most secure product experience provided by modern technology.

The updated Python version also provides the tools needed for upgrading the accuracy and performance of suggestions for smart timesheets. Suggestions from your Microsoft Exchange calendar and tasks load faster and are more intelligent when suggesting entry values in the 2026H2 release.

The 2026H2 release also includes the addition of OAuth 2.1 support to the JX server in two parts. First, the REST API will accept bearer access tokens alongside existing authentication. Second, JX itself will act as the OAuth authorization server: issuing tokens through a standard browser-based consent flow that reuses each site's existing sign-in method (local login or Azure Entra SSO, with SAML planned), enforcing scoped permission presets such as read-only, and providing both self-service and admin screens for reviewing and revoking access. Because authorization is anchored in JX, this works uniformly for every customer regardless of identity provider, including self-hosted sites. With future MCP server work, a customer will ultimately be able to paste their JX site URL into an MCP client like Claude and get a proper login and consent prompt with no manual setup.

OAuth settings can be accessed under **Settings→System settings→Security settings**.

Crew Entry Updates for Full Support of Custom Field Filtering/Improved Load Times

The crew entry/timekeeping screen under **Manage→Entry for others→User/crew sheets** has been updated to include all of the standard JX management screen features, including the option to add and filter on custom fields. There is now a quick search for users, and load time performance has been improved substantially. The limit on total results shown that was imposed in v13.4.0 to manage

performance has been removed, and additional filtering options provide ways to manage large search results sets.

Option to Capture In/Out Times for Memorized Sheets/Schedules

The 2026H1 release includes a new feature to capture in/out times along with hours for memorized sheets that can be used for recurring schedules. Under **Manage→User accounts→User memorized sheets** you can add in/out times to the memorized sheets you create for individual users if the users are assigned to time entry screens that allow for in/out time entry (e.g., allocation time entry). This feature allows you to capture work schedules that include the times user are scheduled to start and end for day, as well as break schedules.

You can also create group memorized sheets with in/out times under **Manage→Access to data→Group memorized sheets**. The account is used to create group memorized sheets must be assigned to a time entry screen with in/out times (e.g., allocation time entry) in order to see the in/out time fields on a group memorized sheet.

Option to Display Project Hierarchy in Separate Columns on Entry Screen/Reports

The 2026H2 release includes a new option to show the project hierarchy (e.g., project/phase/task or project parent/child) in separate columns on entry screens and in list reports. Under **Settings→Customize entry screens** you can select the type of entry screen you want to edit. Time, expense, and custom entry screens include a new setting: *Split the Project entry column into separate columns (max 4)*. This setting default to 1. When the project hierarchy is limited to one column, you will either see the lowest loggable level task in the single project column, or you will see the drilldown project tree in the project column. This is how it worked prior to 14.x. Now, you can change that setting to 2, 3, or 4 to show each item in the hierarchy in a separate column.

Under **Analyze→Run report**, the same option to split the project hierarchy into separate columns is available for time, expense, and custom report types. When this option is set to 2-4, each item in the hierarchy will be shown on the same entry line.

Under **Settings→System Settings→Entry sheets**, there are fields for renaming the multiple “split” project columns. They default to Project 1, Project 2, Project 3, etc., but you can customize them to match your project terminology (e.g., Project, Phase, Task).

NOTE: If you plan to use the option to split the project hierarchy into separate columns, Journyx recommends that you use a consistent number of levels in your project hierarchy. The project split option will not support more than 4 levels. While the project hierarchy split can handle a situation where some of your projects have fewer levels than others (e.g., a PTO project might not have 2 levels of tasks), usability may suffer if your project hierarchy is highly variable.

Journyx Mobile: Period Handling, Sheet Status, Enlarging Thumbnail Images

New versions of the Journyx Mobile app are also available with the 2026H2 release. The latest version contains:

- **Improved period handling** - If a user is assigned to a weekly or biweekly period, the mobile period will start on the user's period start day (versus the fixed Sunday or Monday in previous versions). Switching periods in Android now works as it does in iOS by swiping right to view past periods and left to view future periods.
- **Sheet status indicators** – Each period now has the sheet status included at the top of the Activity screen so that it is easy to see which periods are open for entry, and which periods are already submitted/approved.
- **Option to view larger images** – It is now possible to click on thumbnail images that are included on entries as attachments and enlarge them for better viewing.

A number of bugs were also fixed in the 2026H2 release. You can view the complete [change list for the 2026H2 release here](#). If you would like additional training on the 2026H2 release or want your site assessed for optimization, please contact your account manager to discuss options we have available.