



MY
PASS®

MyPass Global

Release Notes

RELEASE: 3.235

DATE: 22 July 2025

Table of Contents

Enhancements	2
Project Updates - Extend Project End Date	3
Enhanced Clarity for Custom Engagement Dates	3
Extending Control to Worker Engagement Dates	4
New Filter for Custom Dates	4
Extend Project End Date	4
Bug Fixes	5
Error When Unassigning Compliance Positions	5

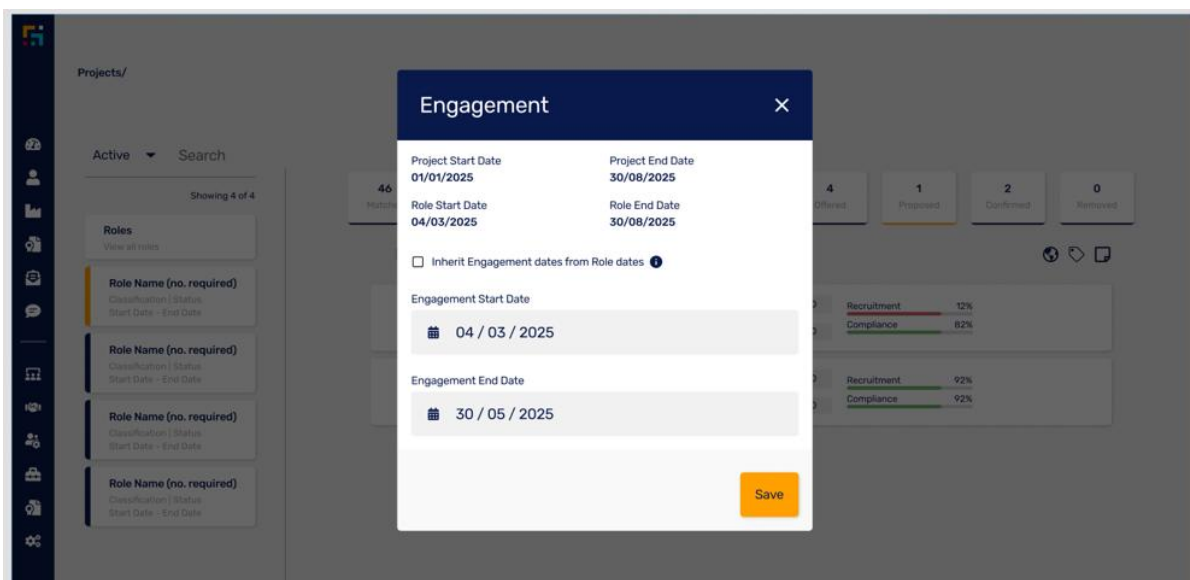
Enhancements

Project Updates - Extend Project End Date

We've introduced a series of enhancements to provide greater efficiency, control and clarity over updating and managing project, role, and worker engagement dates, streamlining your workflow and improving data integrity.

Enhanced Clarity for Custom Engagement Dates

We've improved the UI to help you easily distinguish between automatic and custom-set dates.



- **'Inherit Engagement Dates from Role Dates' Checkbox:** A new checkbox, enabled by default, now appears on a worker's record when they are added to a role.
 - When enabled, a worker's engagement dates are automatically linked to the role's dates. Any changes to the role's dates will automatically cascade to the personnel's.
 - To set custom dates, simply uncheck this box. This removes the automatic connection and allows you to manually set a new start and end date for the worker's engagement - *great for scenarios where personnel has a fixed period of availability*

Extending Control to Worker Engagement Dates

We're also implementing a new restriction to ensure a logical hierarchy between project, role, and engagement periods. Currently, a role's duration cannot extend beyond the project's period. This logic will now be applied to worker engagements as well, meaning a worker's engagement dates cannot fall outside the role's duration. This new rule provides tighter control and improves data consistency.

New Filter for Custom Dates

To help you quickly identify workers with these custom dates, we've added a new filter.

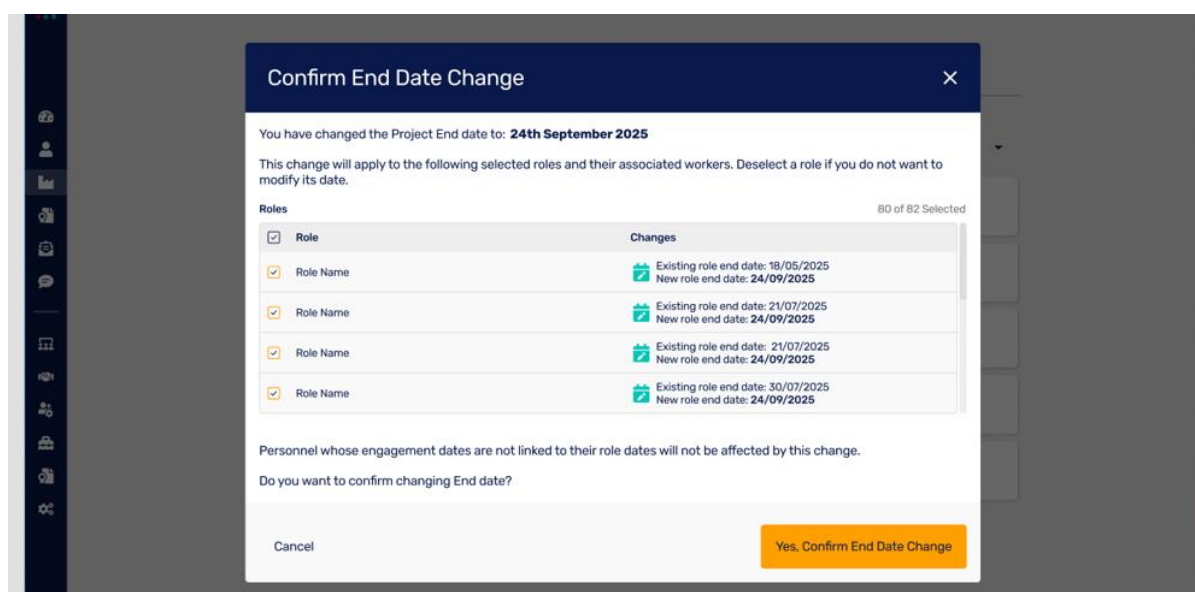
- A new filter option, **'Show personnel with custom engagement dates,'** is now available. This allows you to easily find and view personnel whose engagement dates have been manually adjusted.

Extend Project End Date

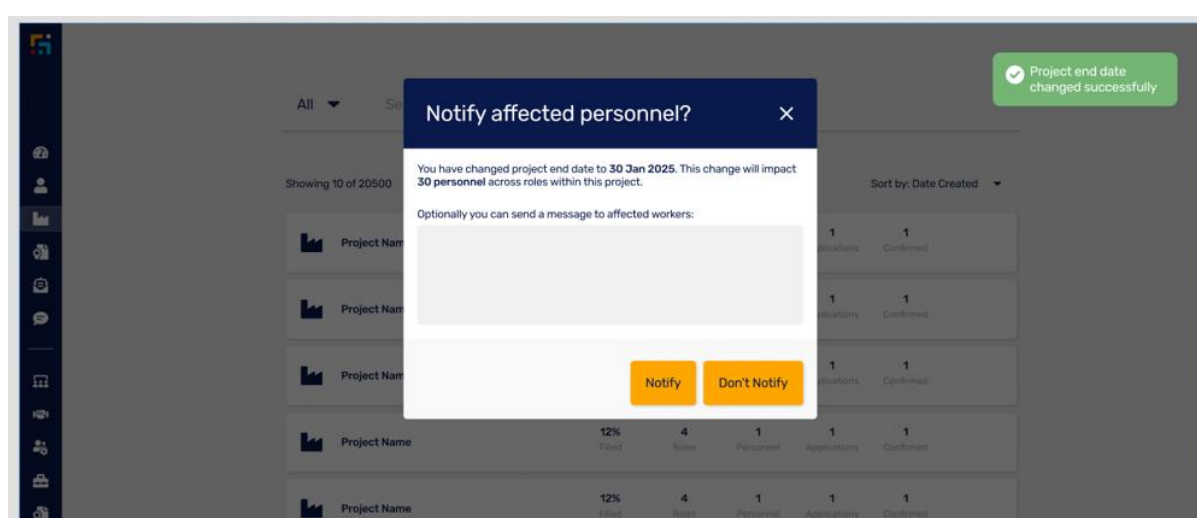
To address the inefficiency of manually updating dates, we've introduced a new function that automatically adjusts associated role dates when you extend a project.

How It Works:

1. When you extend a project's end date, the system will automatically display all active and future roles within that project.



2. The system will attempt to align all roles' end dates with the new project end date.
3. You have the option to **deselect any roles** you wish to keep at their original end date.
4. Once selections are made, you will be given an option to notify the affected personnel; here, because these changes will automatically apply to workers with linked engagement dates (i.e. personnel without custom engagement dates) this option allows you to include a custom message to notify all affected personnel via email.
5. After you confirm the date changes, the updates will begin in the background. You will receive an email notification when the process is completed.



This enhancement will be particularly valuable for users in industries with fluctuating project timelines, allowing them to streamline a process that previously required significant manual effort.

Bug Fixes

Error When Unassigning Compliance Positions

Resolved an issue where attempting to unassign compliance positions from personnel led to an error. This was related to missing attributes on older data records. The process of unassigning a compliance position now correctly handles this missing attribute, enabling compliance positions to be unassigned in these scenarios.