

InEight Cloud Platform

21.7.1 Release Notes

NOTE:

Included are notable fixes or updates in stated products. If no notes are displayed for a product, this means that there are no notable changes.

Change

- The Grand total calculation for individual linked issues was not considering pricing line items from cost item pricing.

Contract

- If the payment form line item was over 100%, then clicking on the error message caused the payment form to resubmit.
- Value to word tags were not working as expected in the Contract VCO template.
- When navigating to bid packages from the project home Award/unawarded link, the grid was not loading, but it was loading from other navigations.
- The project home page Supporting documents expiring link did not work.
- The full description did not carry over when converting a Bid Package to Contract.
- On the Closeout tab, the URL closeout field redirected the user to the homepage/landing screen of the project/organization instead of to the direct target page.

Compliance

- Submitted events and tasks were not syncing to the web even though the submission history showed they were complete. This was due to duplication in the database. Events and tasks are now synced by preventing duplication.
- An error message incorrectly said mandatory questions had no response when a question was hidden.
- Email notification question variables were not saving during configuration.
- Form buttons with incomplete event/task relationships were staying disabled so you could not reselect. The code now ensures the relationship is complete and active.
- Email selections disappeared after saving.
- Template OBS association at the version level did not allow an activity from an earlier version to be copied to a newly added project. Activities can now be copied to any currently associated OBS item.
- Buttons were hidden in an attachment question with a photo in the slide-out panel.

Control

- CE and CB remaining cost and MHR values were calculated using the Estimate or Budget minus the Actuals. The correction made is to have the earned amount subtracted, instead of the actuals.
- Subtotals were not correctly adding up when a cost item structure was tracking actuals on parent cost items.
- The pending budget cost values were not updated when a cost item was removed from a change order. The pending budget cost now updates after a change is made to a change document.
- When performing a contract adjustment, the pay item lock did not always display on the screen.
- WBS phase code was being exported with a space after the value which caused formatting issues.
- When editing multiple cost items in the cost item details slide out, the Attributes tab would sometimes not apply the save.
- When the CBS was partially expanded/collapsed, the subtotals would sometimes not sum correctly.
- The scroll position would not retain after performing multiple copy/paste operations.
- Estimate Resource Scale 2 and 3 Markup % appeared to display the value of Scale 1 Markup % when viewed in the Library register.
- When using Chrome, the scroll position in the CBS would move when resizing the browser window.
- When exporting an Audit log where there are many records, the system would time out and the excel would not be generated.
- When changing the forecast method to contract, some cost items displayed an error stating the currency was unavailable.
- Forecast rollup for a cost item was not recalculating when actual cost was being incurred in a cost category other than the existing set of non-zero cost categories.
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- When performing a cost item import, and matching the WBS phase code in Excel, the import history showed that no match was found in the CBS match status column.
- CE Cost disappeared after import, due to the cost source not being set correctly.
- The billing rate markup is calculating incorrectly when using Cost Item pricing within an Issue.
- Project and Task ID did not show in Timesheets/Timecenter. The segments were not populated when the cost item was created and the wbs phase code was defined through the Excel import.
- The equipment and man hours changed to 0 through excel import. Now, the equipment and man hours do not go to 0 when not specified as 0.

Plan

- A condition check to allow or block cell editing failed.
- There were differences in the query builder between Plan and Control.
- When configuring InEight Document with additional required fields to add new document files, it was not being shown in Plan work planning, preventing the IWP report from being saved in Document.
- A condition check that verifies whether a component to-date quantity exceeds WBS forecast quantity gave an error when claiming. Component to-date quantity is now calculated to five decimals before comparing.
- Parent IDs for IWPs were not shown correctly under a CWP.
- The Planning schedule did not show future month or weeks. It always showed current month and week.
- Default components were not being created on some projects.

Progress

- When you double-clicked in organization settings, you could select the wrong values in the toggle. The toggle has been changed to be disabled when a project has daily plans.
- When a user account had the assigned role of Foreman with add/edit permissions, the Sign Out button was disabled.
- In Timesheet summary, the Done button was not disabled after the transaction was started. After saving starts, the Done button is now disabled to avoid duplicate clicking and saving.
- Column headers in settings did not show hover text.
- Records were incorrectly copied for inactive tasks.
- Records were created during the upgrade of a new version when the mobile device had un-synced graduated data. All pending changes are now synced first after upgrading the mobile app.
- Negative values were not working on the iPad, even though project settings to allow were correctly set and negative values worked on the web.
- Some daily plans were shown in Time center but not in Daily planning.
- Plans created on the web were not being seen on the mobile device.
- An executor was added to the plan and later removed but was still able to see the plan in mobile.
- Sync did not download all valid plans in the date range when the day increased. Now all valid plans in the date range are downloaded during daily first sync. Sync then continues for the rest of the day.
- There was a mismatch between data in Time center and Weekly time sheet due to the save event taking too long and users clicking Save multiple times. Now a loading icon is shown so you cannot update the time sheet until the save completes.

Report

- The Procurement Status Lookahead report sorting options were switched when executing the report. The Sort by expression in the report header was fixed.
- The Current Value in the Allowance report was not matching the value shown in InEight Change. The report was modified to use the updated pricing information values shown in Change.
- The Client CO ID was not updating in the PCO - Client Summary report. The report was modified to filter to the latest change order ID.
- In the CCO Log Client Summary report, mismatched fields were being pulled into the report. The column name was changed from Description to CCOName and the CINT function was removed from the RDL to fix the #Error issue.
- The math was incorrect on cumulative values when the math involved negative numbers. The logic was changed to take the last day of the group by value versus the max value for the group by.
- In the Employee Absentee report data was being pulled in from other projects. The report was modified to use Project User security correctly.
- The rollup of values was incorrect after a soft delete of the Claiming Scheme steps. New logic was added to correct the issue.
- The Plan History report was failing due to character length of WBS and WBS description. Character lengths were increased in those fields.
- If the date did not match the eventID (AEST versus UTC), the Compliance General Forms Integration report was re-cascading all parameters and selecting all events for the mismatched day. The report was changed so that it only uses one parameter.

Platform

- When a user was added via external API, the Welcome email notification was being sent even if no roles were assigned.
- The Base UoM on the UoM page was not changing according to the Base UoM selected on the Measurement Type page.
- Users were receiving an email if their email was changed through an API. .
- When importing a project from Estimate, extra white space was added to the tag values. The extra white space has been removed.
- Project import was failing because of the incorrect task dependencies in the orchestration process. Orchestration tasks dependencies have been corrected to fix this issue.