

# InEight Cloud Platform 21.10.3 Release Notes

NOTE:

These release notes include notable fixes or updates in the stated products. If no notes are shown for a product, there are no notable changes for that product.

### Change

- The value for the line item Long description field now shows a value in a PDF for a PO.
- The UOM list order in Change is now sorted according to the UOMName column in ascending order to match InEight Control and Platform.
- The Pricing grid is now locked and cannot be edited after the CCO is executed and sent to Control.
- The Issue log now shows the grid items correctly when scrolling down and then back up when using the 100% zoom setting.

#### **Contract**

- The <<Paid to date>>, <<Contract currency>>, and <<Sum of Executed VCO's>> general template tags now pull the correct values.
- The Contract query builder now shows master purchase agreement items.
- In 21.7 Contract templates were not pulling the template tag values because tag changes were not backward compatible. This can be corrected by inactivating the original template and re-uploading it as a new template.
- Starting with release 21.10, tag changes are backward-compatible and no longer require you to reupload templates.
- The Invoiced to date field in Master agreements now shows the correct associated contract Invoiced to date amount.

#### Control

- When importing cost elements, the process is now completing successfully.
- The Excel import process is now completing successfully and is not locking the project.
- When changing the account code and cost segment fields in the cost item details slide-out panel, the changes now save successfully.
- Quantities no longer change upon updating cost items through the Excel Import process when the Forecast T/O quantity is not mapped.
- When uploading quantities, the quantities that are uploaded are no longer different than what is shown on the spreadsheet.
- When the time-phased forecast sync is pushed, the portion of the live forecast in the JSON is now being sent.

## Report

- The Field Productivity report code has been updated to improve performance.
- The ACS Details report logic for the warning values has been modified to show correctly in the report.