Deployment Date: 12/7/2017

Hot Fix: cp711_cmnlib_PCMMOLIB_007.zip; cp711_pcmmexpd_008.zip

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

801796

Issues Resolved:

Description: In Project Manufacturing: When you decreased a build part quantity on a manufacturing order (MO), the MO requirement indicated on the Routings subtask was not updated accordingly.
Customers Impacted: This defect affects Costpoint and Project Manufacturing users.
Workaround Before Fix: Increase the quantity of each requirement line and revert to the proper value to refresh the MO requirements Routings subtask required quantity.
Additional Notes: None.

Files Updated:

cp711_cmnlib_PCMMOLIB_007.zip

cp711_pcmmexpd_008.zip

Other Applications Affected:

PCMMOMNT
PCMMEXPD

System File Dependencies:

cp711_sys_030.zip

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

825549

Issues Resolved:

Description: The application logic has been modified to add cross validation when **Export MO to Manufacturing Execution** check box is changed from cleared to selected in a previously saved manufacturing order (MO): (a) If new routing number is not a valid MES routing, an error should show; (b) If valid MES routing already existed, MO requirements should not be refreshed.
Customers Impacted: This defect affects Project Manufacturing and Costpoint users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_cmnlib_PCMMOLIB_007.zip

cp711_pcmmomnt_026.zip

System File Dependencies:

cp711_sys_030.zip

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

844002

Issues Resolved:

Description: Parts set up as project substitute parts did not display in Costpoint.
Customers Impacted: This defect affects you if you use substitute part for a manufacturing order (MO) component specific to a single project.
Workaround Before Fix:
1. Manually make changes to the MO.
2. On the Enter Manufacturing Order Issues (PCMMOISS) screen, load the MO and components, select the part and click Substitute Parts subtask.
Additional Notes: None.

Files Updated:

cp711_cmnlib_PCMMOLIB_007.zip

cp711_pcmmomnt_026.zip

System File Dependencies:

cp711_sys_030.zip

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

852546

Issues Resolved:

Description: When you changed the planned release date in a manufacturing order (MO) and you clicked **Reload Need Dates** on the Requirements subtask, Costpoint did not include leadtime offset days in the date calculation.
Customers Impacted: This defect affects you if you use the Production Control module in Costpoint.
Workaround Before Fix: Manually calculate **Need** date.
Additional Notes: None.

Files Updated:

cp711_cmnlib_PCMMOLIB_007.zip

cp711_pcmmomnt_026.zip

System File Dependencies:

cp711_sys_030.zip

Custom Programs Affected:

Sometimes a hot fix can cause custom programs and reports to stop working as expected. Before applying this hot fix, consider whether you have any custom programs or reports in the application area affected by the hot fix. If so, contact Deltek support at https://deltek.custhelp.com before you install the hot fix.

To Download the Hot Fix:

1. From Internet Explorer, go to https://dsm.deltek.com.
2. Click Run Deltek Software Manager.
3. Log in using your Deltek Customer Care Connect credentials.
4. In the left pane of the Deltek Software Manager, expand your Deltek product.
5. Expand the Hotfix folder for your product, and select the hotfix to download.
6. Click Download at the bottom of the screen.

More Information:

If you have any questions, please contact Deltek support at https://deltek.custhelp.com.