Deployment Date: 11/28/2018

Hot Fix: cp711_ecpinecn_021.zip

MATERIALS/ENGINEERING CHANGE NOTICES/ECPINECN/Implement ECN Changes

Deltek Defect Tracking Number:

822293

Issues Resolved:

Description: When you ran the Print/Implement ECN Changes function, you received a critical system error.
Customers Impacted: This defect affects Costpoint users.
Workaround Before Fix: None.
Additional Notes: This defect was due to UNDO space in Oracle Database being consumed, which in turn caused the process to fail.

Files Updated:

cp711_ecpinecn_021.zip

System File Dependencies:

cp711_patch3506_001.zip; cp711_cmnlib_MMORGSECLIB_002.zip; cp711_sys_043.zip

MATERIALS/ENGINEERING CHANGE NOTICES/ECPINECN/Implement ECN Changes

Deltek Defect Tracking Number:

962483

Issues Resolved:

Description: When you queried engineering change notices (ECN) by **Implementation Date**, no result was returned even though there were records that should have been found.
Customers Impacted: This defect affects Costpoint users.
Workaround Before Fix: Use other query criteria.
Additional Notes: This defect requires PATCH3506.

Files Updated:

cp711_ecpinecn_021.zip

Patch3506.sql

System File Dependencies:

cp711_cmnlib_MMORGSECLIB_002.zip; cp711_sys_043.zip

MATERIALS/ENGINEERING CHANGE NOTICES/ECPINECN/Implement ECN Changes

Deltek Defect Tracking Number:

968611

Issues Resolved:

Description: In a single revision system, the engineering change notices (ECN) did not roll the parent revision. In addition, Costpoint did not apply component notes and reference description information into next higher assembly (NHA).
Customers Impacted: This defect affects Costpoint users.
Workaround Before Fix: Create individual ECNs for each assembly.
Additional Notes: None.

Files Updated:

cp711_ecpinecn_021.zip

System File Dependencies:

cp711_patch3506_001.zip; cp711_cmnlib_MMORGSECLIB_002.zip; cp711_sys_043.zip

MATERIALS/ENGINEERING CHANGE NOTICES/ECPINECN/Implement ECN Changes

Deltek Defect Tracking Number:

1013326

Issues Resolved:

Description: When you implemented an engineering change notices (ECN) with bills of material (BOM) records that had **Reference Designator** values in maximum length and **Use Extended Length Reference Designators** check box was not selected on the Configure Bills of Material Settings (BMMMSET) screen, you encountered a system error in Costpoint.
Customers Impacted: This defect affects Oracle database users of Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_ecpinecn_021.zip

System File Dependencies:

cp711_patch3506_001.zip; cp711_cmnlib_MMORGSECLIB_002.zip; cp711_sys_043.zip

MATERIALS/ENGINEERING CHANGE NOTICES/ECPINECN/Implement ECN Changes

Deltek Defect Tracking Number:

1016623

Issues Resolved:

Description: When you tried to implement an engineering change notices (ECN), you encountered a system error in Costpoint.
Customers Impacted: This defect affects Costpoint users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_ecpinecn_021.zip

System File Dependencies:

cp711_patch3506_001.zip; cp711_cmnlib_MMORGSECLIB_002.zip; cp711_sys_043.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.