

Deployment Date: 1/24/2016

Hot Fix: cp711_sys_014.zip

Framework

[Deltek Defect Tracking Number:](#)

562044

[Issues Resolved:](#)

Description: Users received email notifications even if they were not associated with the approval title used in the requisition. This occurred when workflow role filters were applied and users selected the **Re-send Email** option to trigger resending of emails which initially failed.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: This also happens for ECN workflows.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework

[Deltek Defect Tracking Number:](#)

565083

[Issues Resolved:](#)

Description: If no value displayed for the new **Extensibility** radio button, clicking it produced an error.

Customers Impacted: Customers using extensibility.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework/External Tools/CONFIG

[Deltek Defect Tracking Number:](#)

557795

[Issues Resolved:](#)

Description: ESS has been added as an available product in the Black/White access list functionality inside the Configuration Utility. **Customers Impacted:** This change affects ESS module users. **Workaround Before Fix:** None. **Additional Notes:** The new csbatools.jar is required when you apply the fix.

[Files Updated:](#)

csbatools.jar 7091 KB 01/12/2016 1:53pm

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

547324

Issues Resolved:

Description: On Microsoft SQL Server, the output parameters coming from stored procedures were cut to 4,000 characters.**Customers Impacted:** This defect affects Microsoft SQL Server clients who use Extensibility. **Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

Framework/Runtime

Deltek Defect Tracking Number:

557754

Issues Resolved:

Description: tracefile_identifier has been limited to support Oracle Database 12c to address the following error: "ORA-48912: The specified trace file name is too long."**Customers Impacted:** This change affects Oracle Database 12c users.**Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

563981

Issues Resolved:

Description: When the **Editable** field was set to **Formula** under **UI Options** in the Extension Unit's result set, updates to fields were not saved with newly changed values. Instead, upon saving, previous values were reverted back. When **Editable** was set to **Yes**, updated values were saved correctly.**Customers Impacted:** This defect affects Extensibility users.**Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

565318

Issues Resolved:

Description: FileHandler needs file information methods for file date time and file length for files that are not open. This is because system classes are used in the application code, and the system code needs to be isolated from FileHandler.**Customers Impacted:** This framework

change affects clients who use SYMCASE (Support Issues). **Workaround Before Fix:** None. **Additional Notes:** None.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

566570

[Issues Resolved:](#)

Description: A recent code change in FSFileLocation.java exposed an error in RNTManager. Submit case to RNT threw NullPointerException when there were no attached files. **Customers Impacted:** This defect affects Costpoint users. **Workaround Before Fix:** Have at least one attachment. **Additional Notes:** None.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Client

[Deltek Defect Tracking Number:](#)

569773

[Issues Resolved:](#)

Description: Content Management Interface (CMI) - A JavaScript error dialog box was displayed when the Download File action from the Content File Name Lookup was made.

Customers Impacted: This defect affects you if you use Costpoint 7.1.1.

Workaround Before Fix: Use View after a file has been selected.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

569784

[Issues Resolved:](#)

Description: CMIS Integration with Hyland OnBase - The escaping of WHERE clause parameters should have followed rules defined in CMIS standard. **Customers Impacted:** This defect affects you if you use Costpoint with Hyland's OnBase CMS. **Workaround Before Fix:** None. **Additional Notes:** The rules for escaping are as follows:

- The double character \' represents a literal single-quote (') character.
- The double character \\ represents a literal backslash (\) character.
- Within a LIKE string, the double characters \% and _ represent a literal percent (%) character and a literal underscore (_) character respectively.

[Files Updated:](#)

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMMBOM1/Maintain MBOM

Deltek Defect Tracking Number:

568177

Issues Resolved:

Description: A system error occurred when a record was saved in the Manage Manufacturing Bills of Material application.

Customers Impacted: This defect affects you if you use the Costpoint Bills of Material module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMAMAIN/Maintain Approved ECNs

Deltek Defect Tracking Number:

561431

Issues Resolved:

Description: When you changed the effective date on the approved Engineering Change Notices (ECN), Costpoint stopped responding.

Customers Impacted: This defect affects you if you use the Costpoint Engineering Change Notices module.

Workaround Before Fix: None.

Additional Notes: Changing the effective date for a line will cause the system to stop responding upon save. This happens when the **Action Code** is equal to Change and MBOM components are added on the subtask.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/INVENTORY/INQPINV

Deltek Defect Tracking Number:

550648

Issues Resolved:

Description: The sorting rule for all shelf life types when displaying inventory allocation rows was modified.

Customers Impacted: This change affects you if you use the Costpoint Inventory module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

Other Applications Affected:

INQSRLT INQHSTPR INQPINV

System File Dependencies:

N/A

MATERIALS/MATERIALS ESTIMATING/MEPCPIC/Compute Proposal Item Costs

Deltek Defect Tracking Number:

568124

Issues Resolved:

Description: Import corrections were made to the daily build log file.

Customers Impacted: This change affects you if you use the Costpoint Materials Estimating module.

Workaround Before Fix: None.

Additional Notes: The only system folders that can be referenced in application code are the system/applicationinterface and system/utills.

Files Updated:

cp711_sys_014.jar

cp711_mepcpic_004.jar

System File Dependencies:

N/A

MATERIALS/MATERIALS ESTIMATING/MEMPRPL/Maintain PBOM Cost Estimates - Indented

Deltek Defect Tracking Number:

568131

Issues Resolved:

Description: Import corrections were made to the daily build log file.

Customers Impacted: This change affects you if you use the Costpoint Materials Estimating module.

Workaround Before Fix: None.

Additional Notes: The only system folders that can be referenced in application code are the system/applicationinterface and system/utills.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU1/Enter Sales Order Inventory Issues

Deltek Defect Tracking Number:

525865

Issues Resolved:

Description: An Issue ID was prematurely assigned when error on reversal was triggered.

Customers Impacted: This defect affects you if you use the Costpoint Inventory module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU1/Enter Sales Order Inventory Issues

Deltek Defect Tracking Number:

526137

Issues Resolved:

Description: You encountered an error in Costpoint when you tried to process unissued items.

Customers Impacted: This defect affects you if you use the Allocated Inventory feature of Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMINVC1/Maintain Invoices

Deltek Defect Tracking Number:

559269

Issues Resolved:

Description: You received the following error message in Costpoint when you created an invoice with amortization schedule where fiscal year had no period and subperiod: "Cannot insert this record. The parent key was not found."

Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU1/Enter Sales Order Inventory Issues

Deltek Defect Tracking Number:

562601

Issues Resolved:

Description: The Location ID format was automatically converted to the format of the warehouse Location ID used on the Manage Sales Orders screen. This resulted to an error when you selected a value in the Lookup of the **From Location** field and pressed the TAB key.

Customers Impacted: This defect affects you if you use the Costpoint Inventory module.**Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU1/Enter Sales Order Inventory Issues

Deltek Defect Tracking Number:

566078

Issues Resolved:

Description: When you reversed an Issue to Sales Order (SO) transaction, the average cost was not updated on the inventory table which resulted to an incorrect cost used on inventory SO issue transaction.

Customers Impacted: This defect affects you if you use the Costpoint Inventory module.

Workaround Before Fix: Run the **Reconcile Average Cost** option on the Reconcile Inventory Balances screen to correct/update costs in the INVT table.

the inventory table.

Additional Notes: This happens when Part has a different Unit Cost on the inventory table.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU1/Enter Sales Order Inventory Issues

Deltek Defect Tracking Number:

568051

Issues Resolved:

Description: The **From Location** lookup erroneously included quantities for expired inventory.

Customers Impacted: This defect affects you if you use the Costpoint Inventory module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

Other Applications Affected:

OEMISSU1 OEMISSU2 PCMMOISS INMPAISS INMPAXFR

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

553416

Issues Resolved:

Description: In Project Manufacturing (PMFG), you were not allowed to change the routing number for firm planned manufacturing order (MO) which had not been exported yet to Manufacturing Execution System (MES).

Customers Impacted: This defect affects you if you use the Costpoint Production Control module.

Workaround Before Fix: Re-autoload requirements and routing.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

cp711_pcmmomnt_012.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

556281

Issues Resolved:

Description: The **Autoload** requirements button displayed an inconsistency between creating a new order and autoloading routing requirements on an existing order.

Customers Impacted: This defect affects you if you use the Costpoint Production Control module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

560229

Issues Resolved:

Description: When you clicked the **Autoload** button on the Requirements subtask, the requirement quantities reflected the Manufacturing Order (MO) routing quantities instead of the MO Manufacturing Bill of Materials (MBOM) quantities.

Customers Impacted: This defect affects users of the Manufacturing Execution System (MES) for optional parts.

Workaround Before Fix: Do not use the **Autoload** buttons on the Requirement and Routing subtasks. Save the MO from the main screen and allow the application to load the routing and requirement lines. Next, open the requirement subtask and manually adjust the requirement quantities.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

561399

Issues Resolved:

Description: In Project Manufacturing, when the manufacturing order (MO) was exported to Manufacturing Execution System(MES), the

Status was changed to In-Shop which caused the MO to reload and change the **Required Quantity**.

Customers Impacted: This defect affects you if you use the Costpoint Production Control module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOISS/Enter Manufacturing Order Issues

Deltek Defect Tracking Number:

568126

Issues Resolved:

Description: Import corrections were made to the daily build log file.

Customers Impacted: This change affects you if you use the Costpoint Inventory module.

Workaround Before Fix: None.

Additional Notes: The only system folders that can be referenced in application code are the system/applicationinterface and system/utills.

Files Updated:

cp711_sys_014.jar

cp711_pcmmoiss_010.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

Deltek Defect Tracking Number:

555930

Issues Resolved:

Description: Costpoint allowed you to assign requisition line quantity on the Assign PO subtask even if that requisition line's requested quantity had been fully assigned already.

Customers Impacted: This defect affects you if you use the Costpoint Procurement Planning module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

Deltek Defect Tracking Number:

557582

Issues Resolved:

Description: You encountered an error in Costpoint when you entered a value in **Awarded Quote** on the Assign PO subtask.

Customers Impacted: This defect affects you if you use the Costpoint Procurement Planning module.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ1/Enter Requisitions

Deltek Defect Tracking Number:

564354

Issues Resolved:

Description: The **Organization** defaulted to the owning organization of the project from Accounting Defaults when you did save with a message.

Customers Impacted: This defect affects you if you use the Costpoint Procurement Planning module.

Workaround Before Fix: Make sure all required fields are entered or change back to the right organization and then save it.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

cp711_ppmqreq_005.jar

Other Applications Affected:

Costpoint\MM\PP\PPMNTRQ1\Enter Requisitions Costpoint\MM\PP\PPMQREQ\Manage Simple Purchase Requisitions

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMPORC/Receive Purchase Order

Deltek Defect Tracking Number:

568127

Issues Resolved:

Description: Import corrections were made to the daily build log file.

Customers Impacted: This change affects you if you use the Costpoint Receiving module.

Workaround Before Fix: None.

Additional Notes: The only system folders that can be referenced in application code are the system/applicationinterface and system/utills.

Files Updated:

cp711_sys_014.jar

cp711_rcmporc_010.jar

System File Dependencies:

N/A

MATERIALS/ROUTINGS/RUMROUT/Maintain Routings

Deltek Defect Tracking Number:

554828

Issues Resolved:

Description: In Project Manufacturing, the logic to load data imported from Manufacturing Execution System (MES) into the appropriate revision fields, depending on whether multirev is ON or OFF in Costpoint (ITEM_SETTINGS_CORP.USE_PART_RVSN_FL = Y or N) was modified.

Customers Impacted: This defect affects you if you use MES in a single revision environment in Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

OTHERS

Deltek Defect Tracking Number:

570034

Issues Resolved:

Description: Screen fields that include content names were extended to accept long entries.

Customers Impacted: This enhancement affects you if you use the Content Management Interface with Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

OTHERS/PRODUCT INTERFACES/AOPUTLTS/Timesheet Preprocessor

[Deltek Defect Tracking Number:](#)

566445

[Issues Resolved:](#)

Description: The transaction currency validation should be removed from the application.

Customers Impacted: This defect affects Costpoint Multicurrency users who import timesheets.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_014.jar

[System File Dependencies:](#)

N/A

PEOPLE/LABOR/LDPUPET/Upload from Time Collection (ET)

[Deltek Defect Tracking Number:](#)

550655

[Issues Resolved:](#)

Description: When you set up proration for Hired/Terminated employees, the application did not prorate eligible timesheets when importing from Time and Expense.

Customers Impacted: This defect affects Costpoint users who import timesheets from Time and Expense.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_014.jar

[Other Applications Affected:](#)

aoputlts ldpupet

[System File Dependencies:](#)

N/A

PEOPLE/LABOR/LDPUPET/Upload from Time Collection (ET)

[Deltek Defect Tracking Number:](#)

550657

[Issues Resolved:](#)

Description: The error report displayed the following warning message twice: "Termination date is less than timesheet date."

Customers Impacted: This defect affects Costpoint Labor users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_014.jar

Other Applications Affected:

aoputlts ldpupet

System File Dependencies:

N/A

PEOPLE/LABOR/LDPUPET/Upload from Time Collection (ET)

Deltek Defect Tracking Number:

561279

Issues Resolved:

Description: The following error displays when importing D and/or N timesheets: "Timesheets to be imported already exist in the Timesheet Header or History table." This occurred when TS_HDR_HS record existed for the same header data, but a TS_HDR record did not exist for the same header data.

Customers Impacted: This defect affects Costpoint Labor users.

Workaround Before Fix: None.

Additional Notes: This issue does not occur when importing R or C timesheet types.

Files Updated:

cp711_sys_014.jar

Other Applications Affected:

aoputlts ldpupet

System File Dependencies:

N/A

PEOPLE/LABOR/LDMTIME/Enter Timesheets

Deltek Defect Tracking Number:

566443

Issues Resolved:

Description: The transaction currency validation should be removed from the application.

Customers Impacted: This defect affects Costpoint Multicurrency users who import timesheets.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

PEOPLE/LABOR/LDPUPET/Upload from Time Collection (ET)

Deltek Defect Tracking Number:

566444

Issues Resolved:

Description: The transaction currency validation should be removed from the application.

Customers Impacted: This defect affects Costpoint Multicurrency users who import timesheets.

Customers Impacted: This defect affects Costpoint manufacturing users and import interfaces.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_014.jar

System File Dependencies:

N/A

PJ/BL/BLPGBILL/Calculate Billings

Deltek Defect Tracking Number:

564063

Issues Resolved:

Description: The fee on hours override was not working.**Customers Impacted:** This defect affects Costpoint users.**Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

Other Applications Affected:

Costpoint\PJ\BL\BLPGBILL\Calculate Billings Costpoint\PJ\BL\BLPRBIL\Calculate Retroactive Billings Costpoint\PJ\BL\BLPREVB\Reverse Previous Billings

System File Dependencies:

N/A

PJ/BP/BPMPBETC/Maintain Project Budgets and ETC

Deltek Defect Tracking Number:

563636

Issues Resolved:

Description: The Indirect subtask put all indirect costs to one pool.**Customers Impacted:** This defect affects Costpoint users.**Workaround Before Fix:** None.**Additional Notes:** None.

Files Updated:

cp711_sys_014.jar

cp711_bpmpbetc_008.jar

Other Applications Affected:

Bppbrecl

System File Dependencies:

N/A

PJ/BP/BPPBRECL/Project Budget Recalculation

Deltek Defect Tracking Number:

569275

Issues Resolved:

Description: There was a performance issue when the Recalculate Project Budgets process ran for all projects.**Customers Impacted:** This defect affects you if you use the Costpoint Advance Project Budgeting module.**Workaround Before Fix:** None.**Additional Notes:** Patch

Deltek alerts you if you use the Costpoint / Advance / Project Budgeting module. Workaround Before Fix: None. Additional Notes: Patch 2846 is required for this hot fix.

Files Updated:

cp711_sys_014.jar

Patch2846.sql

cp711_bppbrecl_004.jar

Other Applications Affected:

BPMPBETC

System File Dependencies:

N/A

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>.