Deployment Date: 7/27/2016

Hot Fix: cp711_sys_019.zip

ACCOUNTING/ACCOUNTS PAYABLE/APMVEND/Maintain Vendors

Deltek Defect Tracking Number:

614760

Issues Resolved:

Description: You could not delete the Bank ID even if the **EFT Active** check box was clear.
Customers Impacted: This defect affects you if you manage vendors in Costpoint.
Workaround Before Fix: Delete the Bank ID before you clear the **EFT Active** check box.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

ACCOUNTING/ACCOUNTS PAYABLE/APMVENDH/Maintain Vendor History

Deltek Defect Tracking Number:

615808

Issues Resolved:

Description: When one commodity code was used for two companies in the **Commodity** field of the Customs Info subtask, two data are created.
Customers Impacted: This defect affects you if you manage vendor history in Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

ACCOUNTING/ACCOUNTS PAYABLE/APMVEND/Maintain Vendors

Deltek Defect Tracking Number:

616150

Issues Resolved:

Description: The hyperlink in the validation message did not direct you to the affected field when it was clicked. For example, **Sales/Use Tax Code** field.
Customers Impacted: This defect affects you if you manage vendors in Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

ACCOUNTING/ACCOUNTS RECEIVABLE/ARMOREC/Analyze Receivables and Collections

Deltek Defect Tracking Number:

618672

Issues Resolved:

Description: A system error occurred when an existing record was modified where invoice notes were added and saved.
Customers Impacted: This defect affects you if you use a non-multicurrency database in Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

ACCOUNTING/FIXED ASSETS/FAMTEMPL/Maintain Asset Template Info

Deltek Defect Tracking Number:

155894

Issues Resolved:

Description: When a depreciable asset template record was changed to non-depreciable, audit logs for the following fields were recorded even if there were no changes made to them:

- Bk1 – Est Units Useful Life
- Bk1 – Std Depr Rt Per Unit
- Bk1 – Useful Life

Customers Impacted: This defect affects you if you manage asset template information in Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

cp711_famtempl_002.jar

System File Dependencies:

N/A

ACCOUNTING/FIXED ASSETS/FAMASSET/Maintain Asset Master Info

Deltek Defect Tracking Number:

609080

Issues Resolved:

Description: An error occurred when an Asset ID that already existed in another Costpoint company was saved. The error happened when there was disposal information entered for that Asset ID in another company which was tagged as depreciable and the Asset record was being saved and tagged as non-depreciable.
Customers Impacted: This defect affects you if you manage asset master information in Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

ACCOUNTING/FIXED ASSETS/FAMASSET/Maintain Asset Master Info

Deltek Defect Tracking Number:

614227

Issues Resolved:

Description: When an asset was cloned, an error occurred when it was saved with the message, "Voucher No must be greater than zero."
Customers Impacted: This defect affects you if you manage asset master information in Costpoint.
Workaround Before Fix: Remove the default '0' to cloned asset before you save the record.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

cp711_famasset_006.jar

System File Dependencies:

N/A

ACCOUNTING/FIXED ASSETS/FAMSPO/Maintain Asset Purchase Info

Deltek Defect Tracking Number:

617607

Issues Resolved:

Description: The Voucher Number field accepted entries of up to 9 digits only.
Customers Impacted: This defect affects you if you manage asset purchase information in Costpoint.
Workaround Before Fix: None.
Additional Notes: This issue also affected the Query. The Voucher field on the Query dialog box only accepted up to 9 digits.

Files Updated:

cp711_sys_019.jar

cp711_famspo_002.jar

System File Dependencies:

N/A

Framework

Deltek Defect Tracking Number:

609359

Issues Resolved:

Description: On the Manage Employee Salary Information screen, when you queried a record by employee name and cloned the record, Costpoint incorrectly calculated the Payroll Salary Amount value.
Customers Impacted: This defect affects Costpoint users.
Workaround Before Fix: Query record by employee ID and clone the record.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

Framework

Deltek Defect Tracking Number:

609740

Issues Resolved:

Description: Framework is updated to add a Locations touch point to support the ability to export labor locations from Costpoint to Talent

Management.
Customers Impacted: This change affects clients who use Costpoint to Talent Management integration.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

Framework/External Tools/CPLOGGER

Deltek Defect Tracking Number:

612993

Issues Resolved:

Description: There should have been a separate log file for messages intended for Costpoint developers.
Customers Impacted: This enhancement affects you if you use Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cplogger.jar 19 KB 7/11/2016 2:33pm

cp711_sys_019.jar

System File Dependencies:

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

608983

Issues Resolved:

Description: Support for hidden files in the W_USER_FILE_CATLG table has been added. This table has a new column, ACCESS_FL. If a file has this column populated with **H** (Hidden), such file will not be available for download through the **File Download** function and will not display in the standard File lookup.
Customers Impacted: This change affects Costpoint users.
Workaround Before Fix: None.
Additional Notes: This requires PATCH2962.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

cp711_patch2962_001.zip

Framework/Runtime/Server

Deltek Defect Tracking Number:

612747

Issues Resolved:

Description: Special characters entered in the **Line Comment** field in Time & Expense were changed to unreadable characters when the timesheet was imported to Costpoint.
Customers Impacted: This defect affects Costpoint/Time & Expense international users.
Workaround Before Fix: Manually fix each line.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

618714

Issues Resolved:

Description: Framework is updated such that after saving, the system will not consider the "Always validate RS when child data is changed" flag when the only change is an insert/update to the Linked Content Files child result set.
Customers Impacted: This change affects Costpoint users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

Framework/Runtime/Server

Deltek Defect Tracking Number:

619166

Issues Resolved:

Description: Costpoint Content Management Integration framework is updated to support OpenText.
Customers Impacted: This change affects clients using OpenText as a content management system.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMEBOM2/Release EBOM

Deltek Defect Tracking Number:

586971

Issues Resolved:

Description: When you tried to save an Engineering Bills of Material (EBOM) in Manage Parts, you encountered this error: "The following field is required: EBOM Status."
Customers Impacted: This defect affects you if you use the Costpoint Product Defintion module.
Workaround Before Fix: Continue with **Save** to save the data.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMEBOM1/Maintain EBOM

MATERIALS/BILLS OF MATERIAL/BMMEBOM1/Maintain EBOM

Deltek Defect Tracking Number:

593912

Issues Resolved:

Description: You cannot save an unreleased manufacturing bills of material (MBOM) with an assembly part that had a Pre-Release status.
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_019.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMQWU/Where-Used Inquiry

Deltek Defect Tracking Number:

603161

Issues Resolved:

Description: Reference Designator was not visible on the **Where Used** screen for Manufacturing Bills of Material.
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_019.jar

Patch3013.sql

cp711_bmqwu_003.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMEBOM1/Maintain EBOM

Deltek Defect Tracking Number:

607802

Issues Resolved:

Description: The Engineering Bill of Materilas (EBOM) cannot be found in query when Assembly Part was created using Create Provisional Part subtask.
Customers Impacted: The defect affects you if you use the Costpoint Bills of Material module.
Workaround Before Fix: Create the provisional part using Manage Provisional Parts (PDMPRPRT) before entering it in BMMEBOM1. Or use the Create Provisonal Part subtask, save it, then refresh the application to enter the created provisional part.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMRDOC/Release Documents

Deltek Defect Tracking Number:

609757

Issues Resolved:

Description: The **Released Date** did not autopopulate when **BOM settings default status** = **Released** and **Use Separate Release function** = **Y**.
Customers Impacted: This defect affects you if you use the Costpoint Product Definition module.
Workaround Before Fix: Enter the **Released Date** manually.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMEBOM1/Maintain EBOM

Deltek Defect Tracking Number:

612012

Issues Resolved:

Description: The **Stop Explosion** flag changed status while you were saving the operation involving provisional parts.
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_019.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

Deltek Defect Tracking Number:

552654

Issues Resolved:

Description: When you created a new record on the Engineering Change Notices screen, you were unable to sort autoloaded lines in MBOM Orig Assy subtask before saving the record.
Customers Impacted: This defect affects you if you use the Costpoint Engineering Change Notices module.
Workaround Before Fix: This is a limitation in CP web. Lines can be sorted only after they are saved.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMAPPR/Approve ECNs

Deltek Defect Tracking Number:

588029

Issues Resolved:

Description: When ad hoc sequences were inserted in an existing engineering change notices (ECN) approval, the approval process did not proceed to the next sequence because the NXT_SEQ_FL column was not updated to **Y**. This resulted to an ECN record which remained in In-approval status, and in turn, made it inaccessible to you.
Customers Impacted: This defect affects you if you use the Costpoint Engineering Change Notices module.
Workaround Before Fix: This can be advanced to the next sequence by Update script only.
Additional Notes: None.

Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

Deltek Defect Tracking Number:

609511

Issues Resolved:

Description: When you deleted an Engineering Bills of Material (EBOM) component that existed in the ENG_BOM table, you encountered this error: "To change, delete or obsolete a EBOM line, it must already exist in the EBOM table."
Customers Impacted: This defect affects you if you use the Costpoint Engineering Change Notices module.
Workaround Before Fix: None.
Additional Notes: If MBOM is used, the MBOM component can be deleted successfully.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

Deltek Defect Tracking Number:

613666

Issues Resolved:

Description: When you modified an engineering change notice (ECN) record and saved it, you encountered an error in Costpoint. This happened when **Separate Items By Company = N**.
Customers Impacted: This defect affects you if you use the Costpoint Engineering Change Notices module.
Workaround Before Fix: Drop the foreign key CUST_ADDR from table ECN to bypass error.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

Patch2991.sql

System File Dependencies:

N/A

MATERIALS/INVENTORY/INMPCACT/Enter Actual Counts

Deltek Defect Tracking Number:

609379

Issues Resolved:

Description: You encountered an error in Manage Actual Counts screen when you added a serial number.
Customers Impacted: This defect affects you if you use the Costpoint Inventory module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

Other Applications Affected:

INMPCACT INMPCLST

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPLLC/Update Low-Level Codes

Deltek Defect Tracking Number:

572604

Issues Resolved:

Description: When you updated low-level codes, you encountered an arithmetic overflow error converting numeric to data type numeric.
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_019.jar

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRMSET/MRP Settings

Deltek Defect Tracking Number:

603696

Issues Resolved:

Description: A **Default MRP Action Message Types** group box has been added to the Configure Material Requirements Planning Settings screen to automatically select the message types that you want to review on the Manage MRP Action Messages screen.
Customers Impacted: This change affects reviewers of action messages.
Workaround Before Fix: Clear the message types that you don't want to review.
Additional Notes: This change requires PATCH2979.

Files Updated:

cp711_sys_019.jar

Patch2979.sql

cp711_mrmset_001.jar

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRMDTPT/Detailed Part Schedule

Deltek Defect Tracking Number:

609758

Issues Resolved:

Description: The inventory quantity incremented when you logged out and logged in again and then re-queried/executed the part.
Customers Impacted: This defect affects you if you use the Costpoint Materials Requirements Planning module.
Workaround Before Fix: Click the **Requery Inventory** button to view the correct values.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPFPO/Firm Planned Orders

Deltek Defect Tracking Number:

612011

Issues Resolved:

Description: When you created a purchase requisition for **Part/Rev** with **Option** = **Range** and with approval level by requisition line, only one workflow was generated.
Customers Impacted: This defect affects you if you use the Costpoint Material Requirements Planning module.
Workaround Before Fix: Create purchase requisition manually instead of using MRP.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRMIAPEG/Inventory Abbreviation Peggings

Deltek Defect Tracking Number:

614203

Issues Resolved:

Description: Costpoint displayed duplicated lines that should have been defined as unique from each other.
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_019.jar

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPFPO/Firm Planned Orders

Deltek Defect Tracking Number:

614238

Issues Resolved:

Description: When you created a requisition through MRP (Materials Requisition Planning) where the process assignment was set to Project, Account, and Organization in the requisition settings, you received an error in Costpoint.
Customers Impacted: This defect affects you if you use the Costpoint Materials Requirements Planning module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

Dvgmmgen.mss 30,656 7/08/2016 1:51:46pm

Dvfmmgen.ora 19,500 7/08/2016 1:51:46pm

System File Dependencies:

N/A

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

604296

Issues Resolved:

Description: You encountered an error in Costpoint when you tried to create a record using **Load Serial/Lot Info** on the Serial/Lot Info subtask. This happened when the **Issue Qty** had decimals.
Customers Impacted: This defect affects you if you use the Costpoint Inventory module.
Workaround Before Fix: Manually enter the data on the subtask instead of clicking **Load Serial/Lot Info** button.
Additional Notes: This error is not encountered when whole numbers are entered.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

604634

Issues Resolved:

Description: The **PO Ship ID** value did not default to the **Warehouse Ship ID** for inventory type item when **Ship To** in Manage Customers screen was set to **D**.
Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module.
Workaround Before Fix: Set **Ship To = Y** in Manage Customers, or manually edit the sales order before saving it.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

606158

Issues Resolved:

Description: The **Delivery Terms** and **Ship Via** fields remained blank when you populated the same data on the other tabs.
Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module.
Workaround Before Fix: Re-enter the values in the fields and save.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMISSU2/Enter Sales Order Non-Inventory Issues

Deltek Defect Tracking Number:

606162

Issues Resolved:

Description: The **Sales Abbreviation** field was not populated when you loaded sales order ID on the Manage Sales Order Inventory Issues screen.
Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

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

Deltek Defect Tracking Number:

607801

Issues Resolved:

Description: Costpoint did not disable an issue that was already included in a shipment.
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_019.jar

System File Dependencies:

N/A

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

Deltek Defect Tracking Number:

609812

Issues Resolved:

Description: When you created sales order (SO) inventory issues, the RES_LN table RES_PART_QTY was updated to a quantity that was not the open quantity of the SO line.
Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module.
Workaround Before Fix: Select the **Allow Inventory Allocation** flag.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

611705

Issues Resolved:

Description: When you clicked **Clear Forecast Quantities**, you encountered a system error in Manage Sales Orders screen.
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_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

611752

Issues Resolved:

Description: **Table** or **Form** view button was not available on the Header Text and Line Standard Text subtask.
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_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

612652

Issues Resolved:

Description: In Web Integration Console (WIC), when you entered sales orders (SO), the GROSS_UNIT_PRC_AMT and NET_UNIT_PRC_AMT were zero (0). The values should be equal to TRN_GR_UNIT_PR_AMT and TRN_NT_UNIT_PR_AMT respectively.
Customers Impacted: This defect affects you if you use the Costpoint Sales Order Entry module via WIC.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO2/Sales Order Supervisor Screen

Deltek Defect Tracking Number:

614419

Issues Resolved:

Description: The logic related to shipped quantities was modified.
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_019.jar

System File Dependencies:

N/A

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

Deltek Defect Tracking Number:

618452

Issues Resolved:

Description: When you selected the **Load Serial/Lot Info** button on the Serial/Lot Info subtask, Costpoint validation error occurred and the decimal value was recognized as invalid.
Customers Impacted: This defect affects you if you use the Costpoint Inventory module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMCOMP/Enter MO Operation Completions

Deltek Defect Tracking Number:

598847

Issues Resolved:

Description: When you completed a routing line and the manufcturing order (MO)status was not **In-Shop**, Costpoint displayed a message that asked if you want to change the status to **In-Shop**, but there was no **OK** or **Cancel** buttons displayed.
Customers Impacted: This defect affects you if you use the Costpoint Production Control module.
Workaround Before Fix: Delete the row before saving.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMINSP/Enter MO QC Inspection Results

Deltek Defect Tracking Number:

600494

Issues Resolved:

Description: When you completed a routing line and the manufcturing order (MO)status was not **In-Shop**, Costpoint displayed a message that asked if you want to change the status to **In-Shop**, but there was no **OK** or **Cancel** buttons displayed.
Customers Impacted: This defect affects you if you use the Costpoint Production Control module.
Workaround Before Fix: Delete the row before saving.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMINSP/Enter MO QC Inspection Results

Deltek Defect Tracking Number:

605537

Issues Resolved:

Description: User defined columns data from the manufacturing order (MO) routing lines did not display in the Manage MO Quality Control Inspection Results screen while it displayed in the manufacturing order (MO) routing.
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_019.jar

N/A

MATERIALS/PRODUCTION CONTROL/PCMINSP/Enter MO QC Inspection Results

Deltek Defect Tracking Number:

614145

Issues Resolved:

Description: In Project Manufacturing (PMFG), when you completed a partial quantity in a Manufacturing Execution System (MES) operation, the resulting Costpoint MO Routing record showed the full quantity completed, but with only the partial accepted. A completion date was also entered for the operation.
Customers Impacted: This defect affects you if you use the Costpoint Production Control module.
Workaround Before Fix: Include this in the XML:

```
<PCMSFR_MAINHDR tranType='UPDATE'>
<PRE_LOAD_QTY>Y</PRE_LOAD_QTY>
<SHOW_OPEN_OPER>Y</SHOW_OPEN_OPER>
</PCMSFR_MAINHDR>
```

Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

615596

Issues Resolved:

Description: When you copied the manufacturing order (MO) with requirements, you received error messages about incorrect documents printing and incorrect valid date for need date. The errors caused the quantity issue to revert to the original MO quantity and to not update the record.
Customers Impacted: This defect affects you if you use the Costpoint Production Control module.
Workaround Before Fix: Use the **Autoload** button in the Requirements subtask.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

cp711_pcmmomnt_016.jar

System File Dependencies:

N/A

MATERIALS/PRODUCT DEFINITION/PDMPART/Maintain Parts

Deltek Defect Tracking Number:

567981

Issues Resolved:

Description: When you set **Separate Items by Company = Yes**, and you created a Part ID which existed in another company, you encountered an error in Costpoint.
Customers Impacted: This defect affects you if you use the Costpoint Product Definition module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PRODUCT DEFINITION/PDMCOMCD/Commodity Codes

Deltek Defect Tracking Number:

616642

Issues Resolved:

Description: When you edited a record, Costpoint displayed the warning message "This Commodity is either linked to a part or a provisional part and/or used in an open transaction." even if there's no open transaction linked to that commodity code.
Customers Impacted: This defect affects you if you use the Costpoint Product Definition module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

Deltek Defect Tracking Number:

588358

Issues Resolved:

Description: When you changed the due date to a date earlier than the initially loaded requested date, Costpoint updated the desired date to match the due date.
Customers Impacted: This defect affects you if you use the Costpoint Procurement Planning module.
Workaround Before Fix: Manually change the desired date back to the requested date.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPQRQSTS/Requisition Status Inquiry

Deltek Defect Tracking Number:

596773

Issues Resolved:

Description: The Serial/Lot on this screen displayed duplicate requisition lines.
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_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

Deltek Defect Tracking Number:

609761

Issues Resolved:

Description: When you made some changes to an approved requisition, Costpoint did not reject and send it back for approval.
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_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ1/Enter Requisitions

Deltek Defect Tracking Number:

613446

Issues Resolved:

Description: When you decreased the value of the unit cost with decimals, the value of CST_AMT became twice the value of the TRN_CST_AMT.
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_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

Deltek Defect Tracking Number:

617838

Issues Resolved:

Description: When you opened a quote, made changes to it, and tried to save it from the Manage Request for Quotes by Vendor screen, you received an ITAR error even though the quote required neither an ITAR (International Traffic in Arms Regulations) nor US citizenship requirement.
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_019.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ1/Enter Requisitions

Deltek Defect Tracking Number:

617857

Issues Resolved:

Description: You encountered a system error in Costpoint when you entered purchase requisitions (PR) with more than 20 lines of account allocation in a single PR.
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_019.jar

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMPORC/Receive Purchase Order

Deltek Defect Tracking Number:

611030

Issues Resolved:

Description: You received an error message in Costpoint when you used a lot ID that was used in a different company with ITEM_SETTINGS_CORP. ITEMS_BY_COMP_FL = Y.
Customers Impacted: This defect affects you if you use the Costpoint Receiving module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

MATERIALS/ROUTINGS/RUMROUT/Maintain Routings

Deltek Defect Tracking Number:

591911

Issues Resolved:

Description: When you added a new routing line and set existing line effective ending date to current date or ealier, the changed line disappeared from the routing but the **Unit Run Hours** remained.
Customers Impacted: This defect affects you if you use the Costpoint Routings module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMLBB/Maintain Leave Beginning Balances

Deltek Defect Tracking Number:

608976

Issues Resolved:

Description: When an accrual account is not assigned to the leave type, the application should allow the setup of hours that are not equal to zero with transaction and functional amounts that are equal to zero.
Customers Impacted: This defect affects Costpoint Leave users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/PRMETAX/Employee Taxes

Deltek Defect Tracking Number:

611449

Issues Resolved:

Description: If you create an employee tax (EMPL_TAX) record for an employee imported from SilkRoad (SR) or Talent Management (HRSMART), the application should only populate the **Withholding State** field when the employee's State/Province value is a U.S. state that exists in the STATE table.
Customers Impacted: This defect affects Costpoint users who import information from SilkRoad or Deltek Talent Management.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMEHIS/Salary Info and History

Deltek Defect Tracking Number:

613489

Issues Resolved:

Description: The application cleared the value in the **Compensation Plan** field, when you attempted to save a copied salary info. This results in an error message being displayed.
Customers Impacted: This defect affects Costpoint Employee users.
Workaround Before Fix: Enter the correct value in the **Compensation Plan** field again.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMEHIS/Salary Info and History

Deltek Defect Tracking Number:

617808

Issues Resolved:

Description: The code for **Hourly Amount**, **Payroll Salary Amount**, and **Annual Amount** fields were set to compile both Java and JavaScript but these should be mapped to the Java methods.
Customers Impacted: This defect affects Costpoint Employee users.
Workaround Before Fix: None.
Additional Notes: This is a Web service issue.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/ES/ESMBENENROLL/Benefit Enrollment

Deltek Defect Tracking Number:

619614

Issues Resolved:

Description: A system error displayed when you saved an election that required dependent and you did not select a dependent.
Customers Impacted: This defect affects Costpoint Employee Self Service users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/PAYROLL/PRPCPR/Compute Payroll

Deltek Defect Tracking Number:

615011

Issues Resolved:

Description: State taxes additional withheld amount was not computed when the annual taxable amount was less than **0.00**.
Customers Impacted: This defect affects Costpoint Payroll users.
Workaround Before Fix: Manually edit payroll record.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PEOPLE/PAYROLL/PRPCPR/Compute Payroll

Deltek Defect Tracking Number:

619102

Issues Resolved:

Description: A system error displayed when you run the Compute Payroll process. This issue was caused by the amount retrofit.
Customers Impacted: This defect affects Costpoint Payroll users.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PJ/PJ/PJMVEWRK/Project Vendor Employee Work Force

Deltek Defect Tracking Number:

609755

Issues Resolved:

Description: If the license for Subcontractor Management is turned on and you delete a record from this application, Costpoint now gives a

Description: If the license for Subcontractor Management is turned on and you delete a record from this application, Costpoint now gives a warning message if the vendor employee on that record is in a work assignment. If you proceed on deleting the record, the status of the vendor employee in the work assignment will be changed to **Removed from work force**, but no records will be deleted from the work assignment.
Customers Impacted: This enhancement affects users of the Subcontractor Management module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PJ/PJ/PJMPLCPJ/Assign PLC to Projects

Deltek Defect Tracking Number:

616077

Issues Resolved:

Description: When you linked one or more general labor categories to a project labor category, the record was doubled.
Customers Impacted: This defect affects Oracle and MSS users of Costpoint.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PJ/SM/SMMWRK/Manage Work Assignments

Deltek Defect Tracking Number:

609744

Issues Resolved:

Description: Several changes have been made to the Manage Work Assignments application, as follows:

- A new subtask, PO Info, is added to this screen to allow you to view general information, cost amounts, and other additional information on the purchase order (PO) lines linked to the PO associated with the work assignment. This has the following subtasks:
    - Line Charges - Use this subtask to view additional charges for the item associated with the PO line linked to the work assignment purchase order.
    - PO Line Accounts - Use this subtask to view project/account/organization information for the PO line linked to the work assignment purchase order.
    - PO Line Resources/Vendor Employees - Use this subtask to view details of the resources associated with the PO line linked to the work assignment purchase order. This has the Vendor Employees subtask, where you can view information on vendor employees associated with the resource line.
- New options added to the Charges subtask allow you to specify settings in automatically loading charge lines. In loading PO lines as charge lines, you now have options to load PO line charges and/or PO line resources. You can also load charge lines for work force projects, and load vendor employees in the work force for all project labor categories (PLCs) or just those with default PLCs. In addition, you can specify if the system should use the organization from the PO or the project owning organization in loading charge lines.
- Also on the Charges subtask, the warning message (shown upon approval of a charge line) indicating that the Amount Before Discount value must be greater than zero has been removed. Costpoint now allows companies to have zero hours and amounts on the charge lines and vendor employee lines.
- The Vendor Employees subtask of the Charges subtask is also updated to give you options to load vendor employees in the work force for all PLCs or just those with default PLCs. In addition, the **Approval Status** drop-down list now includes **Removed from work force**. You can select this status, or this status automatically displays when the vendor employee record has been removed using the Manage Vendor Employee Work Force application.

Customers Impacted: These enhancements affect clients who are funding at the PO project level and want to track charges at a lower project level.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

cp711_smmwrk_003.jar

System File Dependencies:

N/A

PJ/SM/SMMWRK/Manage Work Assignments

Deltek Defect Tracking Number:

612990

Issues Resolved:

Description: When the project ID used has the **Project Work Force Required** check box selected, Costpoint validated the vendor employee ID even if the status was still set to **Pending**.
Customers Impacted: This defect affects users of the Subcontractor Management module.
Workaround Before Fix: Enter a valid vendor employee ID in a vendor employee line to save the record.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

Other Applications Affected:

SMMWRK, SMPWRKA

System File Dependencies:

N/A

PJ/SM/SMMAINVC/Approve Subcontractor Invoices

Deltek Defect Tracking Number:

616183

Issues Resolved:

Description: A system error occurred when you approved a subcontractor invoice, added a document to it, and clicked **Save**.
Customers Impacted: This defect affects users of the Subcontractor Management module.
Workaround Before Fix: Add a document to the invoice before submitting the invoice for approval.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

System File Dependencies:

N/A

PJ/SM/SMPWRKA/Approve Work Assignments

Deltek Defect Tracking Number:

619028

Issues Resolved:

Description: In the Vendor Employees table window, the **Approval Status** drop-down list now includes **Removed from work force**. You can select this status, or this status automatically displays when the vendor employee record has been removed using the Manage Vendor Employee Work Force application. In addition, upon approval of the vendor employee, the warning message indicating that the **Amount Before Discount** value must be greater than zero has been removed.
Customers Impacted: This enhancement affects users of the Subcontractor Management module.
Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

cp711_sys_019.jar

cp711_smpwrka_003.jar

cp7xx_shipwrka_003.jar

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.