

Deployment Date: 3/6/2015

Hot Fix: cp711_sys_005.zip

ACCOUNTING/ACCOUNTS PAYABLE/APMVEND/Maintain Vendors

[Deltek Defect Tracking Number:](#)

338364

[Issues Resolved:](#)

Description: When a vendor with a new zip code was added on the Manage Vendors screen, the Manage Postal Codes table was not updated.

Customers Impacted: This defect affects you if you use the Accounts Payable module in Costpoint 7.1.1.

Workaround Before Fix: Add the new zip code in the Manage Postal Codes application.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

ACCOUNTING/ACCOUNTS PAYABLE/APMVEND/Maintain Vendors

[Deltek Defect Tracking Number:](#)

380959

[Issues Resolved:](#)

Description: An error occurred in the Manage Accounts Payable Vouchers (APMVCHR) application with the message, "1099 Type cannot be entered unless the 1099 column is checked." The cause of the error was the 1099 Vendor that was set in the Manage Vendors (APMVEND) application. There should have been a default supplied for the 1099 Type regardless of the vendor set for the **Print 1099-MISC Form** check box.**Customers Impacted:** This defect affects you if you use the Accounts Payable module in Costpoint 7.1.1**Workaround Before Fix:** None.**Additional Notes:** None.

[Files Updated:](#)

cp711_sys_005.jar cp711_apmvend_001.jar

[System File Dependencies:](#)

N/A

Framework

[Deltek Defect Tracking Number:](#)

470431

[Issues Resolved:](#)

Description: The **Comp Rev** field on the Component Documents subtask displayed a **<Blank>** value.

Customers Impacted: This affects Costpoint users who have the Multi-Rev feature switched off.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework

[Deltek Defect Tracking Number:](#)

481077

[Issues Resolved:](#)

Description: You were unable to use an underscore (_) to enter a vendor ID.
Customers Impacted: This defect affects all Costpoint 7.1.1 users.
workaround Before Fix: None.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

474475

[Issues Resolved:](#)

Description: If the Sharepoint library contained more than 5,000 documents, Costpoint queries failed because of a List View threshold error.
Customers Impacted: This defect affects Costpoint 7.1.1 users who use CMI, Sharepoint, and document libraries that contain more than 5,000 documents.
Workaround Before Fix: Index the library by content type and the linked in CP field. Divide the content into multiple libraries and enter them as Costpoint Content Type Locations.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar csbatools.jar 6,845 KB 02/24/2015 2:37pm

[System File Dependencies:](#)

N/A

Framework/Runtime

[Deltek Defect Tracking Number:](#)

478905

[Issues Resolved:](#)

Description: When you logged out of Costpoint during while generating a report, the report download thread continued to loop. This created a 'stuck thread' condition on the Weblogic server.
Customers Impacted: This defect affects all Costpoint 7.1.1 users.
Workaround Before Fix: Restart Weblogic.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

479569

[Issues Resolved:](#)

Description: The CMIS interface has been updated to support integration with Hyland OnBase CMS.
Customers Impacted: This defect affects CMIS users.
Workaround Before Fix: None

Workaround Before Fix: None.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

480666

[Issues Resolved:](#)

Description: Costpoint has been updated to support UPN syntax (userID@domain.com) in the security provider.
Customers Impacted: This defect affects all Costpoint 7.1.1 users.
Workaround Before Fix: None.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar csbatools.jar 6,845 KB 02/24/2015 2:37pm CPWebSecurityProviders.jar 112 KB 02/24/2015 2:36pm

[System File Dependencies:](#)

N/A

Framework/Runtime

[Deltek Defect Tracking Number:](#)

482028

[Issues Resolved:](#)

Description: You were unable to save user profile changes.
Customers Impacted: This defect affects Costpoint 7.1.1 that has been updated with system jar 4.
Workaround Before Fix: None.
Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework/Runtime/Server

[Deltek Defect Tracking Number:](#)

483134

[Issues Resolved:](#)

Description: The extensibility action plug-ins were executed in the wrong sequence order.

Customers Impacted: This defect affects you if you use extensibility action plug-ins.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

Framework/Runtime

Deltek Defect Tracking Number:

483827

Issues Resolved:

p.MsoNormal, li.MsoNormal, div.MsoNormal { margin-top:0in; margin-right:0in; margin-bottom:8.0pt; margin-left:0in; line-height:107%; font-size:11.0pt; font-family:"Calibri","sans-serif"; } .MsoChpDefault { font-family:"Calibri","sans-serif"; } .MsoPapDefault { margin-bottom:8.0pt; line-height:107%; } div.WordSection1 { }

Description: A fatal error was encountered upon saving data, when any of the screens in the application had extensions applied. The issue applies to transaction/maintenance applications.

Customers Impacted: All Costpoint clients using extensibility.

Workaround Before Fix: Turn off extensibility.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMRDOC/Release Documents

Deltek Defect Tracking Number:

479373

Issues Resolved:

Description: Costpoint displayed the following error message when you tried to link a document to a part with a revision that contained more than three characters: "The following field does not allow more than 3 characters: Rev."

Customers Impacted: This affects Bills of Material module users in Costpoint 7.1.1.

Workaround Before Fix: Link the document to the part via the Manage Parts application.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMMDOC/Maintain Documents

Deltek Defect Tracking Number:

479375

Issues Resolved:

Description: Costpoint displayed the following error message when you tried to link a document to a part with a revision that contained more than three characters: "The following field does not allow more than 3 characters: Rev."

Customers Impacted: This affects Bills of Material module users in Costpoint 7.1.1.

Workaround Before Fix: Link the document to the part via the Manage Parts application.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/BILLS OF MATERIAL/BMMMBOM1/Maintain MBOM

[Deltek Defect Tracking Number:](#)

481758

[Issues Resolved:](#)

Description: Costpoint did not allow you to edit the **Comp Released** field. This occurred when you selected the following settings when creating new component lines:

- The **Default Release Status in Bill** field for the MBOM was set to **Part Status**; and
- The **MBOM Status** field was set to **Unreleased**.

Customers Impacted: This affects Bills of Material module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

PDMPART BMMMBOM1 BMMMBOM2

[System File Dependencies:](#)

N/A

MATERIALS/BILLS OF MATERIAL/BMMEBOM1/Maintain EBOM

[Deltek Defect Tracking Number:](#)

482390

[Issues Resolved:](#)

Description: Costpoint did not allow you to edit the **Comp Part Released** field.

Customers Impacted: This affects Costpoint users who have the **Use Separate EBOM Release Function** check box selected under the **BOM Settings** group box.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

[Deltek Defect Tracking Number:](#)

473697

[Issues Resolved:](#)

Description: Costpoint displayed the following error message when you selected an engineering change notice (ECN), then clicked **MBOM Components** and tried to copy a manufacturing bill of material (MBOM): "Error: evalExpr(): Can't evaluate an expression: function(){return (CP.CP_APP_ID!='ECMAPPR'&&(this.getVal("Parent.Parent.Parent""S_ECN_ACTION_CD">")))."

Customers Impacted: This affects Costpoint 7.1.1 users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

[Deltek Defect Tracking Number:](#)

474255

[Issues Resolved:](#)

Description: The Manage ECN user-defined subtask did not display all the text fields of the original record when cloned.

Customers Impacted: This defect affects all Engineering Change Notice module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

[Deltek Defect Tracking Number:](#)

476129

[Issues Resolved:](#)

Description: When you tried to use the Autoload button on ECN BOM, the Standard Text was not being copied into the ECN BOM.

Customers Impacted: This defect affects all Engineering Change Notice module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMAMAIN/Maintain Approved ECNs

[Deltek Defect Tracking Number:](#)

477632

[Issues Resolved:](#)

Description: Costpoint displayed the following build warning error, when you tried to save a new record on the Update Approved Engineering Change Notices screen: "EcmmainRSValidation.java imports :com.deltek.enterprise.system.serverapi.remoteapi.rowset.RowSetIterator at line 15."

Customers Impacted: This affects Engineering Change Notices module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

Deltek Defect Tracking Number:

478861

Issues Resolved:

Description: Costpoint displayed a system error when you tried to save a new engineering change notice (ECN) record.

Customers Impacted: This affects Engineering Change Notice module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ENGINEERING CHANGE NOTICES/ECMECN/Maintain ECNs

Deltek Defect Tracking Number:

481166

Issues Resolved:

Description: Costpoint displayed the following error message when you added unreleased components to a released bill of material (BOM):
""The component release flag must be checked if the %1 is released.""

Customers Impacted: This affects Engineering Change Notice module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar *

System File Dependencies:

N/A

MATERIALS/INVENTORY/INMQTADJ/Enter Quantity Adjustments

Deltek Defect Tracking Number:

465695

Issues Resolved:

Description: The Enter Quantity Adjustments application did not automatically populate the **Shelf Life Type** field in the Serial/Lot Info subtask.

Customers Impacted: This affects Costpoint users who use the Shelf Life functionality.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_inmloxfr_002.jar cp711_inmpaiss_004.jar cp711_inmpaxfr_002.jar cp711_inmqtadj_001.jar cp711_inmscadj_001.jar

cp711_pcmmoiss_003.jar cp711_rcmrtn_001.jar cp711_rcmmsrc_001.jar

[Other Applications Affected:](#)

RCMRTRN RCMMSRC PCMMOISS INMPAXFR INMSCADJ INMLOXFR INMPAISS INMQTADJ

[System File Dependencies:](#)

N/A

MATERIALS/INVENTORY/INMPARSV/Enter Reservations

[Deltek Defect Tracking Number:](#)

471317

[Issues Resolved:](#)

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/INVENTORY/INMPAXFR/Enter Inventory Transfers

[Deltek Defect Tracking Number:](#)

474992

[Issues Resolved:](#)

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_inmloxfr_002.jar cp711_inmpaxfr_002.jar

[Other Applications Affected:](#)

INMQTADJ INMSCADJ INMLOXFR INMPAXFR INMPAISS PCMMOISS RCMMSRC RCMRTRN

[System File Dependencies:](#)

N/A

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

[Deltek Defect Tracking Number:](#)

478521

[Issues Resolved:](#)

Description: Costpoint displayed an error message when you clicked the **Load Quote** button on the Add Quotes subtask.

Customers Impacted: This affects Materials Estimating module users in Costpoint 7.1.1.

Workaround Before Fix: Click **OK** on the error message pop-up screen, then delete the lines that were loaded and **Save**.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

Other Applications Affected:

MEMPRPLI MEMPRPLS

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPFPO/Firm Planned Orders

Deltek Defect Tracking Number:

460702

Issues Resolved:

Description: When you tried to generate a requisition from the "Firm Material Requirements Planning Planned Orders" screen; you did not receive an error that the account is inactive in the Account Group for the project.

Customers Impacted: This defect affects all Material Requirements Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_mrpfpo_001.jar cp711_mspfpo_001.jar

Other Applications Affected:

MM/MR/MRPFPO/FIRM PLANNED ORDERS
MM/MS/MSPFPO/FIRM PLANNED ORDERS

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRMDTPT/Detailed Part Schedule

Deltek Defect Tracking Number:

478739

Issues Resolved:

Description: Costpoint displayed a system error when you clicked the Purchase Order Supply subtask.

Customers Impacted: This affects Material Resources Management module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

Other Applications Affected:

MRQSPA MRMDTPT

System File Dependencies:

N/A

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPFPO/Firm Planned Orders

DELTEK DEFECT TRACKING NUMBER

[Deltek Defect Tracking Number:](#)

479700

[Issues Resolved:](#)

Description: The preview of manufacturing orders (MOs) to be released via the Firm MRP Planned Orders application indicated that Costpoint did apply the maximum **Discrete Lot Size** rule that you had set. The **Total Build Qty** was also incomplete and did not match the Reservation.

Customers Impacted: This affects Microsoft SQL server users only.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_mrpfpo_001.jar cp711_mspfpo_001.jar

[Other Applications Affected:](#)

MM/MR/MRPFPO/FIRM PLANNED ORDERS
MM/MS/MSPFPO/FIRM PLANNED ORDERS

[System File Dependencies:](#)

N/A

MATERIALS/ORDER ENTRY/OEMNTS02/Sales Order Supervisor Screen

[Deltek Defect Tracking Number:](#)

467663

[Issues Resolved:](#)

Description: This enhancement allows you to save changes to an approved sales order (SO) without automatically submitting the SO for approval, unless you have selected the **Submit for Approval** option.

Customers Impacted: This affects Costpoint users who modify approved SOs.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ORDER ENTRY/OEMNTS01/Enter Sales Orders

[Deltek Defect Tracking Number:](#)

471175

[Issues Resolved:](#)

Description: The **Part ID** did not automatically load on the Consume Forecast subtask for cloned sales orders.

Customers Impacted: This affects Sales Order Entry module users in Costpoint 7.1.1.

Workaround Before Fix: Manually enter the **Part ID**.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

471320

Issues Resolved:

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

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

Deltek Defect Tracking Number:

471797

Issues Resolved:

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO2/Sales Order Supervisor Screen

Deltek Defect Tracking Number:

472547

Issues Resolved:

Description: Costpoint automatically set the sales order (SO) **Status** to **In Approval** when you made inventory allocation changes if the **Re-approvals required for select changes to approved sales orders** check box was selected.

Customers Impacted: This affects Costpoint users who use the Re-approval functionality and those who use inventory allocations for sales order reservations.

Workaround Before Fix: None

Additional Notes: Inventory Allocation changes should not be considered a change to the SO, as far as the Re-approval functionality is concerned.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

474630

Issues Resolved:

Description: Costpoint allowed you to change the value in key fields such as **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** on the MO Requirement subtask for serial/lot rows that have already been allocated on the Inventory Allocations subtask. This resulted in existing **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** allocations being automatically removed. Additionally, you were prevented from saving new allocations because the **Part**, **Rev**, **Inv Abbrev**, or **Warehouse** information on the MO Requirement subtask and the Inventory Abbreviation subtasks do not match.

Customers Impacted: This affects Costpoint users who use the inventory allocations functionality.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

477481

Issues Resolved:

Description: Regardless of the default setting that was selected for the **CONSUME_FORECAST_FL** field, the **Consume Forecast** check box always appeared as selected on the Manage Sales Orders screen when creating sales orders through a WIC generated service.

Customers Impacted: This affects Sales Order Entry module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

Deltek Defect Tracking Number:

478520

Issues Resolved:

Description: Costpoint removed the values in the **Project**, **Org**, and **Acct** fields when you created a new pricing project/catalog that did not have a default value in the **Sales Group Abbrev** field.

Customers Impacted: This affects Sales Order module users Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/ORDER ENTRY/OEMNTSO1/Enter Sales Orders

[Deltek Defect Tracking Number:](#)

480951

[Issues Resolved:](#)

Description: A change has been made to the sales order (SO) line to always enable the **CLIN** field, regardless of whether a pricing project or catalog information is provided.

Customers Impacted: This affects Costpoint users who enter a value in **CLIN** field even when a pricing project is not used.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

[Deltek Defect Tracking Number:](#)

421831

[Issues Resolved:](#)

Description: When you tried to change the inventory abbreviation on requirement lines, it created a new line using the original requirement line information.

Customers Impacted: This defect affects all Production Control module users who create MRO or Discrepancy Rework Orders in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.zip Patch2579.sql cp711_pcmmomnt_003.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOISS/Enter Manufacturing Order Issues

[Deltek Defect Tracking Number:](#)

470440

[Issues Resolved:](#)

Description: Costpoint automatically populated the **Material Handler** field with the employee ID of the logged in user, regardless of whether the **Employee ID** belonged to that specific Company site.

Customers Impacted: This affects Costpoint 7.1.1 users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_pcmmoiss_003.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

[Deltek Defect Tracking Number:](#)

471318

[Issues Resolved:](#)

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMEXP/Expedite Manufacturing Orders

[Deltek Defect Tracking Number:](#)

471319

[Issues Resolved:](#)

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOISS/Enter Manufacturing Order Issues

[Deltek Defect Tracking Number:](#)

471774

[Issues Resolved:](#)

Description: This enhancement allows you to exclude expired serial/lot rows from inventory allocations for parts with a **Shelf Life Type** of **Extendable** or **Non-extendable**.

Customers Impacted: This affects Costpoint users who use the shelf life functionality along with the hard allocations functionality.

Workaround Before Fix: Manually remove the allocations for expired inventory, or run the Create Allocations process.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_pcmmoiss_003.jar

[System File Dependencies:](#)

N/A

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

[Deltek Defect Tracking Number:](#)

474626

[Issues Resolved:](#)

Description: Costpoint allowed you to change the value in key fields such as **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** on the MO Requirement subtask for serial/lot rows that have already been allocated on the Inventory Allocations subtask. This resulted in existing **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** allocations being automatically removed. Additionally, you were prevented from saving new allocations because the **Part**, **Rev**, **Inv Abbrev**, or **Warehouse** information on the MO Requirement subtask and the Inventory Abbreviation subtasks do not match.

Customers Impacted: This affects Costpoint users who use the inventory allocations functionality.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_pcmmomnt_003.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMEXP/Expedite Manufacturing Orders

[Deltek Defect Tracking Number:](#)

474628

[Issues Resolved:](#)

Description: Costpoint allowed you to change the value in key fields such as **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** on the MO Requirement subtask for serial/lot rows that have already been allocated on the Inventory Allocations subtask. This resulted in existing **Part**, **Rev**, **Inv Abbrev**, and **Warehouse** allocations being automatically removed. Additionally, you were prevented from saving new allocations because the **Part**, **Rev**, **Inv Abbrev**, or **Warehouse** information on the MO Requirement subtask and the Inventory Abbreviation subtasks do not match.

Customers Impacted: This affects Costpoint users who use the inventory allocations functionality.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

[Deltek Defect Tracking Number:](#)

476130

[Issues Resolved:](#)

Description: The Manage Manufacturing Orders application calculated requirement quantities based on the **Build Qty** field from the main application screen and not based on the **Assembly Qty** on the Requirements subtask.

Customers Impacted: This affects Production Control module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

478517

Issues Resolved:

Description: Costpoint did not automatically populate the Rev field and displayed the following error message when you tried to save a new part record: "This Inactive part rev is not active."

Customers Impacted: This affects Production Control module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_pcmmomnt_003.jar

System File Dependencies:

N/A

MATERIALS/PRODUCTION CONTROL/PCMMOMNT/Enter Manufacturing Orders

Deltek Defect Tracking Number:

480893

Issues Resolved:

Description: Costpoint displayed the following error message when you tried to delete a newly created line: Error: ORA-01400: cannot insert NULL into ("DELTEK"."RES_HDR"."RES_ID").

Customers Impacted: This affects Production Control module users in Costpoint 7.1.1.

Workaround Before Fix: Add another row before marking newly created lines for deletion.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTTRQ1/Enter Requisitions

Deltek Defect Tracking Number:

470419

Issues Resolved:

Description: When you tried to save a pending requisition and then submit it for approval, the timestamp for the last change date was not updated as expected.

Customers Impacted: This defect affects all Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMQREQ/Enter Quick Purchase Requisitions

Deltek Defect Tracking Number:

470421

Issues Resolved:

Description: The Manage Simple Purchase Requisitions application did not automatically populate the alternate part information if the value in the **Item** field was a **Default Item** value for the selected **Requisition Type**.

Customers Impacted: This affects Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: Manually enter the information or do not create requisition types with saved **Default Item** values.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_ppmqreq_001.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMRQLN/Requisition Processing by Line

Deltek Defect Tracking Number:

470442

Issues Resolved:

Description: The value of PO Qty (PO U/M) and PO Qty (Req U/M) did not automatically default to the value of Unassigned Qty. This happened when you split the line into multiple POs.

Customers Impacted: This defect affects all Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_ppmrqln_003.jar

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMRQLN/Requisition Processing by Line

Deltek Defect Tracking Number:

473377

Issues Resolved:

Description: In Line Approval subtask, when you tried to add a new line for buyer rejection, the system did not load the Approval Rev number equal to the current Approval Rev number.

Customers Impacted: This defect affects all Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

System File Dependencies:

N/A

MATERIALS/PROCUREMENT PLANNING/PPMRQAPX/Approve Purchase Requisitions

[Deltek Defect Tracking Number:](#)

475063

[Issues Resolved:](#)

Description: Costpoint did not automatically populate the **Sequence Number** field when you created a new line on the QC Line Text subtask.

Customers Impacted: This affects Procurement Planning module users in Costpoint 7.0.1.

Workaround Before Fix: Add the sequence number manually.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_ppmrqapx_003.jar

[System File Dependencies:](#)

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTTRQ1/Enter Requisitions

[Deltek Defect Tracking Number:](#)

478250

[Issues Resolved:](#)

Description: When you cloned a purchase requisition, Costpoint cloned the **PO No** field value on the Assign PO Defaults tab as well.

Customers Impacted: This affects Costpoint users who generate purchase orders from requisitions.

Workaround Before Fix: Delete the **PO No** on the Assign PO Defaults tab.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/PROCUREMENT PLANNING/PPMRQLN/Requisition Processing by Line

[Deltek Defect Tracking Number:](#)

478260

[Issues Resolved:](#)

Description: When you tried to generate purchase orders from requisition, the system incorrectly loads the **Vendors** to the **Assign PO** subtask.

Customers Impacted: This defect affects all Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_ppmrqln_003.jar

[System File Dependencies:](#)

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ1/Enter Requisitions

[Deltek Defect Tracking Number:](#)

479990

[Issues Resolved:](#)

Description: Commodity Codes were not visible on the Lookup screen across all the companies in your organization even though the **Separate Items By Company** check box was not selected on the Configure Product Definition Settings screen.

Customers Impacted: This affects multi-company Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

PPMNTRQ1/PPMNTRQ2

[System File Dependencies:](#)

N/A

MATERIALS/PROCUREMENT PLANNING/PPMNTRQ2/Requisition Processing

[Deltek Defect Tracking Number:](#)

480417

[Issues Resolved:](#)

Description: The **ITEM_RVSN_ID_PREV** column is visible on the Requisition Lines child table window (CTW).

Customers Impacted: This affects Procurement Planning module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/RECEIVING/RCMINSP/Enter QC Inspections

[Deltek Defect Tracking Number:](#)

445262

[Issues Resolved:](#)

Description: Costpoint allowed you to enter quality control edits to **Rejected** and **Accepted** serial/lot lines, which resulted in out-of-sync inventory information against serial lot information. In addition, duplicate transaction history entries were entered into the Costpoint for the rejected serial part, with the log reflecting both the history information for the original part rejection and the part acceptance.

Customers Impacted: This affects Receiving module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar cp711_rcminsp_004.jar

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMPORC/Receive Purchase Order

Deltek Defect Tracking Number:

470415

Issues Resolved:

Description: Costpoint displayed the following error message when you received a fixed asset on the Fixed Asset subtask: "No matching value could be found in the database for the following field: Manufacturer."

Customers Impacted: This affects Receiving module users in Costpoint 7.0.1.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMPORC/Receive Purchase Order

Deltek Defect Tracking Number:

477389

Issues Resolved:

Description: When you received a part that had a **Shelf Life Type** of **Extendable** or **Non-extendable**, Costpoint did not display an error message requiring you to enter a value in the **Shelf Life Expiration Date** field on the Serial/Lot subtask.

Customers Impacted: This affects Costpoint users who use the shelf life functionality.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMINSP/Enter QC Inspections

Deltek Defect Tracking Number:

477392

Issues Resolved:

Description: When you received a part that had a **Shelf Life Type** of **Extendable** or **Non-extendable**, Costpoint did not display an error message requiring you to enter a value in the **Shelf Life Expiration Date** field on the Serial/Lot subtask.

Customers Impacted: This affects Costpoint users who use the shelf life functionality.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

MATERIALS/RECEIVING/RCMINSP

[Deltek Defect Tracking Number:](#)

477635

[Issues Resolved:](#)

Description: Costpoint displayed the following build warning error, when you tried to save a new record: "EcmmainRSValidation.java imports :com.deltek.enterprise.system.serverapi.remoteapi.rowset.RowSetIterator at line 15."

Customers Impacted: This affects Inventory module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

MATERIALS/ROUTINGS/RUMROUT/Maintain Routings

[Deltek Defect Tracking Number:](#)

474062

[Issues Resolved:](#)

Description: Costpoint allowed you to assign a negative value in the **Component Qty** field on the Routing Lines Component subtask.

Customers Impacted: This affects Routing module users in Costpoint 7.1.1.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

OTHERS/PRODUCT INTERFACES/AOPUTLTS/Timesheet Preprocessor

[Deltek Defect Tracking Number:](#)

480664

[Issues Resolved:](#)

Description: When you imported a timesheet that had an employee ID that did not exist in Costpoint, the error was not included in the ERR file.

Customers Impacted: This defect affects Costpoint 7.1.1 Timesheet Interface users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

AOPUTLTS LDPUPET

[System File Dependencies:](#)

N/A

N/A

OTHERS/SYSTEM ADMINISTRATION/SYMCMICT/Enter or Manage Content Types

Deltek Defect Tracking Number:

477283

Issues Resolved:

Description: Query encountered a List View threshold error if the Sharepoint library contained more than 5,000 documents.
Customers Impacted: This defect affects all Costpoint 7.1.1 CMI users.
Workaround Before Fix: Index the Sharepoint library by content type and linked in CP field. Divide the content into multiple libraries and enter them as Costpoint Content Type Locations.
Additional Notes: None.

Files Updated:

cp711_sys_005.jar cp711_symcmict_001.jar

Other Applications Affected:

OT/SY/SYMCMICT/ENTER OR MANAGE CONTENT TYPES

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMEINFO/Basic Employee Info

Deltek Defect Tracking Number:

349424

Issues Resolved:

Description: When you edited an existing deduction to set the limit from existing amount to null or zero value, and then saved the record, a fatal error occurred.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Change the limit to any number other than null or zero.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/PRMEDED/Employee Deductions

Deltek Defect Tracking Number:

349432

Issues Resolved:

Description: When you edited an existing deduction to set the limit from existing amount to null or zero value, and then saved the record, a fatal error occurred.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Change the limit to any number other than null or zero.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMEHIS/Salary Info and History

[Deltek Defect Tracking Number:](#)

381097

[Issues Resolved:](#)

Description: The screen displayed information messages with incorrect text when Detail Job Title defaulting was changed. The incorrect text were: "&CPT.EMPL&" and "&CPTS.ORG&".

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PEOPLE/EMPLOYEE/LDMLBB/Maintain Leave Beginning Balances

[Deltek Defect Tracking Number:](#)

440788

[Issues Resolved:](#)

Description: There were instances that Hourly, Payroll, or Salaried Amounts were not updated after changing one of the amounts in the employee Salary Information History record. This issue occurred if Leave Beginning Balances subtask was also open.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Log out and then log on back to Costpoint.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

LDMEINFO LDMLBB

[System File Dependencies:](#)

N/A

PEOPLE/EMPLOYEE/LDMEINFO/Basic Employee Info

[Deltek Defect Tracking Number:](#)

459212

[Issues Resolved:](#)

Description: The **Expense Organization ID** and **Accrual Organization ID** columns were not updated on the EMPL_LV_BAL table when cloning a record.

As a result, the Expense Organization ID and Accrual Organization ID on the EMPL_LV_HIST table were incorrect when you ran the Reconcile Leave Balances process.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PEOPLE/EMPLOYEE/LDMEHIS/Salary Info and History

[Deltek Defect Tracking Number:](#)

463907

[Issues Resolved:](#)

Description: The following warning message still displayed even with a valid period rate setup: "There is no Exchange Rate available for the Currency, Effective Date, and Rate Group."

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Set up daily or exchange rate by date to prevent warning message from displaying.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PEOPLE/EMPLOYEE/PRMEDED/Employee Deductions

[Deltek Defect Tracking Number:](#)

476747

[Issues Resolved:](#)

Description: No results returned when you used the Query function and entered information in the **Employee Name** field.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Query using the **Employee** field or type in the first letter and search the name in the results.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PEOPLE/EMPLOYEE/PRMECNT/Employee Contributions

[Deltek Defect Tracking Number:](#)

476755

[Issues Resolved:](#)

Description: No results returned when you used the Query function and entered information in the **Employee Name** field.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Query using the **Employee** field or type in the first letter and search the name in the results.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/EMPLOYEE/LDMLBB/Maintain Leave Beginning Balances

Deltek Defect Tracking Number:

480440

Issues Resolved:

Description: The following error displayed in the Leave Beginning Balance subtask when saving a record: The following field does not allow more than 6 characters: RATE_GRP_ID (Hidden)."

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: None.

Additional Notes: This issue occurred when you saved a record while the Salary Details subtask with a new record was open.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/LABOR/LDMLBB/Manage Leave Beginning Balances

Deltek Defect Tracking Number:

476760

Issues Resolved:

Description: When you queried and entered information in the **Employee Name** field, no results returned. However, if you entered the same information in the **Employee** field, the screen displayed results.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Query using the **Employee** field or type in the first letter and search the name in the results.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/LABOR/LDMTIME/Enter Timesheets

Deltek Defect Tracking Number:

477511

Issues Resolved:

Description: When importing timesheet corrections from Shop Floor Time, after the initial correcting timesheet was posted, subsequent corrections were not being updated to the next available sequence number. This caused error messages in Shop Floor Time. As a result, timesheets were not imported into Costpoint.

Customers Impacted: This defect affects Costpoint 7.1.1 Shop Floor Time users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

System File Dependencies:

N/A

PEOPLE/PAYROLL/PRRFICA/Print Soc Sec and Med Reconciliation Rpt

Deltek Defect Tracking Number:

476043

Issues Resolved:

Description: The Additional Calculated Liability was not based on year-to-date (YTD) eligible wages minus the 200,000 additional tax threshold. This issue resulted in incorrect Additional Calculated Liability value.

Customers Impacted: This defect affects Costpoint 7.1.1 Payroll users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_005.jar

Other Applications Affected:

PRMERF PRMPTF PRPCPR PRPRCOMP PRRFD TAX PRRFICA

System File Dependencies:

N/A

PEOPLE/PAYROLL/PRPCPR/Compute Payroll

Deltek Defect Tracking Number:

476881

Issues Resolved:

Description: An Invalid Length Parameter error occurred when an employee was paid less than \$100 over a number of pay periods.

Customers Impacted: This defect affects Costpoint 7.1.1 Payroll users.

Workaround Before Fix: Manually compute payroll for the employees.

Additional Notes: This issue could also occur for negative checks between 0 and -100.

Files Updated:

cp711_sys_005.jar

Other Applications Affected:

* PRMERF * PRMPTF * PRPCPR * PRPRCOMP * PRRFD TAX * PRRFICA

System File Dependencies:

N/A

PEOPLE/PAYROLL/PRPCPR/Compute Payroll

Deltek Defect Tracking Number:

477219

Issues Resolved:

Description: When using Multi-State tax withholding and Maryland (MD) was set up as a work state (not home state), the local withholdings were not added to the MD state line.

Customers Impacted: This defect affects Costpoint 7.1.1 Payroll users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

* PRMERF * PRMPF * PRPCPR * PRPRCOMP * PRRFDTAX * PRRFICA

[System File Dependencies:](#)

N/A

PJ/BL/BLMINFO/Project Billing Info

[Deltek Defect Tracking Number:](#)

477800

[Issues Resolved:](#)

Description: The **Last Bill Number** value was saved incorrectly in the PROJ_BILL_INFO.LAST_BILL_NO field. The value was converted from double to integer for large numbers such as 2700700000.**Customers Impacted:** This defect affects Billing users in Costpoint 7.1.1.**Workaround Before Fix:** Enter a smaller number in the **Last Bill Number** field, or export the invoice to another application such as PDF or Microsoft Word and then edit the invoice number.**Additional Notes:** None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PJ/BL/BLPGBILL/Calculate Billings

[Deltek Defect Tracking Number:](#)

480111

[Issues Resolved:](#)

Description: Calculate Standard Bills did not correctly update the ceiling code after you made changes.**Customers Impacted:** This defect affects Billing users in Costpoint 7.1.1.**Workaround Before Fix:** None.**Additional Notes:** None.

[Files Updated:](#)

cp711_sys_005.jar

[System File Dependencies:](#)

N/A

PJ/BP/BPPBRECL/Project Budget Recalculation

[Deltek Defect Tracking Number:](#)

478505

[Issues Resolved:](#)

Description: There was a performance issue when you ran the application for all projects. The process took 6 hours and then failed after.**Customers Impacted:** This defect affects Advanced Project Budgeting users in Costpoint 7.1.1.**Workaround Before Fix:** None.**Additional Notes:** None.

[Files Updated:](#)

cp711_sys_005.jar

[Other Applications Affected:](#)

PJ/BP/BPPBRECL/PROJECT BUDGET RECALCULATION PJ/BP/BPMPBETC/MAINTAIN PROJECT BUDGETS AND ETC

[System File Dependencies:](#)

N/A

PJ/BP/BPPBRECL/Project Budget Recalculation

Deltek Defect Tracking Number:

480199

Issues Resolved:

Description: A critical system error occurred when you ran the application with the **Projects** option set to **All**. **Customers Impacted:** This defect affects Advanced Project Budgeting users in Costpoint 7.1.1. **Workaround Before Fix:** Do not run the application for all projects. **Additional Notes:** None.

Files Updated:

cp711_sys_005.jar cp711_bpmpbetc_002.jar cp711_bppbrecl_002.jar

Other Applications Affected:

PJ/BP/BPMPBETC/MAINTAIN PROJECT BUDGETS AND ETC
PJ/BP/BPPBRECL/PROJECT BUDGET RECALCULATION

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>.