

Deployment Date: 8/22/2018

COSTPOINT 7.0 web Hot Fix: cp711_sys_044.zip

ACCOUNTING/ACCOUNTS PAYABLE/APMOPEN/Edit Payment Status by Vendor

[Deltek Defect Tracking Number:](#)

161454

[Issues Resolved:](#)

Description: The **Transaction**, **Pay**, and **Rate Group** fields on the Exchange Rates subtask displayed status texts which do not conform to web standards.

Customers Impacted: This defect affects you if you use Edit Voucher Payment Status in Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

ACCOUNTING/ACCOUNTS RECEIVABLE/ARMCRNUM/Set System Assigned Cash Receipt Number

[Deltek Defect Tracking Number:](#)

967812

[Issues Resolved:](#)

Description: Costpoint allowed you to enter more than two digits in the **Period** field on the Query dialog box of the Configure System Assigned Cash Receipt Number.

Customers Impacted: This defect affects you if you use Configure System Assigned Cash Receipt Number in Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

ACCOUNTING/GENERAL LEDGER/GLMJENUM/Set System Assigned JE Number

[Deltek Defect Tracking Number:](#)

966287

[Issues Resolved:](#)

Description: Costpoint allowed you to enter more than two digits in the **Period** field on the Query dialog box of the Manage System Assigned JE Number.

Customers Impacted: This defect affects you if use Manage System Assigned JE Number in Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

B/DB

[Deltek Defect Tracking Number:](#)

967792

[Issues Resolved:](#)

Description: You encountered the following error when you accessed Budgeting & Planning-based dashparts on the Organization Manager Dashboard: "Invalid column name 'ACCT_SUM_LEN'." **Customers Impacted:** This defect affects you if you use the Organization Manager Dashboard in Costpoint. **Workaround Before Fix:** Exclude Budgeting & Planning-based dashparts by following these steps:

1. On the Organization Manager Dashboard, click the Parameters tab.
2. Close Budgeting & Planning-based dashparts (Indirect Expenses and Labor Utilization) by clicking the Close (x) icon on the corresponding table window.
3. Click the User Preferences icon on the top-right corner of the dashboard and save your layout changes.

Additional Notes: None

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

Framework

[Deltek Defect Tracking Number:](#)

967742

[Issues Resolved:](#)

Description: Costpoint is updated to apply conditions to regular and custom columns when running a query.

Customers Impacted: This issue affects Costpoint 7.1.1 Extensibility customers.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

Framework

[Deltek Defect Tracking Number:](#)

977489

[Issues Resolved:](#)

Description: When you copy values from MS Excel and paste it on the Staff Hours table in the Project Budgets/EAC application, the first cell was skipped.**Customers Impacted:** This defect affects you if you do a copy/paste from MS Excel into Costpoint.**Workaround Before Fix:** None.**Additional Notes:** None.

[Files Updated:](#)

cp711_sys_044.zip

Framework

[Deltek Defect Tracking Number:](#)

987136

[Issues Resolved:](#)

Description: Costpoint is updated to show the correct Cloud Help Files for SaaS Cloud users.

Customers Impacted: This issue affects Costpoint 7.1.1 SaaS Cloud users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

Framework/External Tools/SecurityProvider

[Deltek Defect Tracking Number:](#)

980238

[Issues Resolved:](#)

Description: When you log in to Costpoint through SAML from the Identity Provider Portal, the Execution Mode is via Application.**Customers Impacted:** This defect affects you if you log in to Costpoint via SAML from the Identity Provider portal and you have an MS Azure setup. **Workaround Before Fix:** None. **Additional Notes:** An enhancement was made to set the Execution Mode to Field instead of Application. CPWebSecurityProviders.jar and cp711_sys_044.zip are required.

[Files Updated:](#)

CPWebSecurityProviders.jar 292 KB 8/13/2018 4:07pm

cp711_sys_044.zip

Framework/External Tools/SecurityProvider

[Deltek Defect Tracking Number:](#)

982429

[Issues Resolved:](#)

Description: The Service Principal realm for which the Kerberos token was issued was not validated correctly.

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

Workaround Before Fix: None.

Additional Notes: CPWebSecurityProviders.jar and cp711_sys_044.zip are required.

[Files Updated:](#)

CPWebSecurityProviders.jar 292 KB 8/13/2018 4:07pm

cp711_sys_044.zip

MATERIALS/INVENTORY/INMMOISS/Enter Manufacturing Order Issues

[Deltek Defect Tracking Number:](#)

976855

[Issues Resolved:](#)

Description: When organization security was enabled for Enter Manufacturing Order Issues screen under the Inventory module, the organization security profile assigned to the screen was not applied.

Customers Impacted: This defect affects Costpoint users who use the organization security feature.

Workaround Before Fix: None.

Additional Notes: A new application ID for the Enter Manufacturing Order Issues screen, INMMOISS, has been created in Inventory (IN) module to differentiate from the Enter Manufacturing Order Issues screen in Production Control (PC) module. This change enables you to assign distinct organization security profiles and user rights to each screen. If you access the Enter MO Issues screen via PCMMOISS and your module rights are under the IN module, you now have to set up user rights and profiles for the Enter MO Issues screen using the INMMOISS application ID. However, license for both screens remain under the PC module.

[Files Updated:](#)

cp711_sys_044.zip

cp711_cmnlb_PCMMOISLIB_001.zip

cp711_inmmoiss_001.zip

cp711_cmnlb_MMQUALLOCLIB_002.zip

[System File Dependencies:](#)

cp711_patch7155_001.zip

MATERIALS/MATERIALS ESTIMATING/MEMPRPLS/Maintain PBOM Cost Estimates - Summarized

[Deltek Defect Tracking Number:](#)

978126

[Issues Resolved:](#)

Description: When you tabbed out of the **Proposal** field, you encountered a system error.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

cp711_memprpls_004.zip

[System File Dependencies:](#)

cp711_cmnlb_DVGMESUBLIB_001.zip

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPMRP/Update Material Requirements Plan

[Deltek Defect Tracking Number:](#)

963663

[Issues Resolved:](#)

Description: The Part Modified By column displayed the Costpoint user ID instead of the user ID of the logged-in user.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

[Other Applications Affected:](#)

MRPMRP, MSPMPS

MATERIALS/MATERIAL REQUIREMENTS PLANNING/MRPMRP/Update Material Requirements Plan

[Deltek Defect Tracking Number:](#)

973085

[Issues Resolved:](#)

Description: This application has been changed to improve performance.

Customers Impacted: This change affects SQL server datababase users of Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip cp711_mrmpmrp_036.zip

[Other Applications Affected:](#)

MRPMRP MSPMPS

[System File Dependencies:](#)

cp711_patch3488_001.zip

MATERIALS/PRODUCTION CONTROL/PCPMRR/Process Material Requirements

[Deltek Defect Tracking Number:](#)

963685

[Issues Resolved:](#)

Description: When you created a manufacturing order (MO) on the Compute Material Requirements (PCPMRR) screen, and then viewed the MO on the Manage Manufacturing Orders (PCMMOMNT) screen, the **Autoload Serial/Lot** button was disabled on the Serial/Lot subtask.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

[Files Updated:](#)

cp711_sys_044.zip

MATERIALS/PRODUCTION CONTROL/PCMMOISS/Enter Manufacturing Order Issues

[Deltek Defect Tracking Number:](#)

976851

Issues Resolved:

Description: When organization security was enabled for Enter Manufacturing Order Issues screen under the Production Control module, the organization security profile assigned to the screen was not applied.

Customers Impacted: This defect affects Costpoint users who use the organization security feature.

Workaround Before Fix: None.

Additional Notes: A new application ID for the Enter Manufacturing Order Issues screen, INMMOISS, has been created in Inventory (IN) module to differentiate from the Enter Manufacturing Order Issues screen in Production Control (PC) module. This change enables you to assign distinct organization security profiles and user rights to each screen. If you access the Enter MO Issues screen via PCMMOISS and your module rights are under the IN module, you now have to set up user rights and profiles for the Enter MO Issues screen using the INMMOISS application ID. However, license for both screens remain under the PC module.

Files Updated:

cp711_sys_044.zip

cp711_cmnlb_PCMOISSLIB_001.zip

Patch7155.sql

cp711_pcmmoiss_025.zip

System File Dependencies:

cp711_patch7151_001.zip

MATERIALS/PROCUREMENT PLANNING/PPMNTREQ2/Requisition Processing

Deltek Defect Tracking Number:

963189

Issues Resolved:

Description: When you entered data in Costpoint using web services and **Doc Location** was present in the XML that you used, you encountered an error.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_044.zip

MATERIALS/RECEIVING/RCMINSP/Enter QC Inspections

Deltek Defect Tracking Number:

974169

Issues Resolved:

Description: When you ran Web Integration Console (WIC) to accept a receipt line for split lot IDs, which referenced a given purchase order (PO) line number and higher receipt line number, the process generated additional new receiving type inventory transaction serial/lot record.

Customers Impacted: This defect affects Costpoint users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_044.zip

OTHERS/SYSTEM ADMINISTRATION/SYMGPR/Maintain User Groups

Deltek Defect Tracking Number:

893658

Issues Resolved:

Description: You could not clone a User Group with the same Application Rights and Result Set Rights for separate companies.

Customers Impacted: This defect affects you if you manage user groups in Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_044.zip

PJ/PJ/PJWORK/Project Employee Work Force

Deltek Defect Tracking Number:

956261

Issues Resolved:

Description: You received the following error message when you tried to clone an existing project employee work force: "Can't add new row 0. This row already exists in result set..."

Customers Impacted: This defect affects MSS database users of Costpoint.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_sys_044.zip

Custom Programs Affected:

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

To Download the Hot Fix:

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

More Information:

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