

Deployment Date: 6/12/2015

Hot Fix: cp711_patch2626_001.zip

OTHERS/PRODUCT INTERFACES/AOPUTLEL/Employee Basic Preprocessor

[Deltek Defect Tracking Number:](#)

484712

[Issues Resolved:](#)

Description: When you imported employee information with a Record 4 file, the following message displayed: "Each record 4 line in the input file should contain 34 fields. Line XX of your input file contains 26 fields."

Customers Impacted: This defect affects Costpoint 7.1.1 users who import employee information.

Workaround Before Fix: None.

Additional Notes: None

[Files Updated:](#)

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

[Other Applications Affected:](#)

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

[System File Dependencies:](#)

cp711_sys_006.zip

OTHERS/PRODUCT INTERFACES/AOPUTLEL/Employee Basic Preprocessor

[Deltek Defect Tracking Number:](#)

486211

[Issues Resolved:](#)

Description: The currency specified on the Configure Multicurrency Settings screen did not default on the Manage Employee Salary Information screen after you imported an ADP input file.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Manually enter the currency on the Manage Employee Salary Information screen.

Additional Notes: None.

[Files Updated:](#)

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

[Other Applications Affected:](#)

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

[System File Dependencies:](#)

cp711_sys_006.zip

OTHERS/PRODUCT INTERFACES/AOPUTLEL/Employee Basic Preprocessor

[Deltek Defect Tracking Number:](#)

486320

[Issues Resolved:](#)

Description: The application imported employee data even if the Social Security Number value was not in numeric format.

Customers Impacted: This defect affects Costpoint 7.1.1 users who import employee information.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

Other Applications Affected:

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

System File Dependencies:

cp711_sys_006.zip

OTHERS/PRODUCT INTERFACES/AOPUTLEL/Employee Basic Preprocessor

Deltek Defect Tracking Number:

486458

Issues Resolved:

Description: You encountered the following error message when you processed an input file: 'java.lang.ArrayIndexOutOfBoundsException: 100.'

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Enter employee records manually.

Additional Notes: None.

Files Updated:

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

Other Applications Affected:

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

System File Dependencies:

cp711_sys_006.zip

OTHERS/PRODUCT INTERFACES/AOPUTLEL/Employee Basic Preprocessor

Deltek Defect Tracking Number:

488869

Issues Resolved:

Description: The Gender field in Record 1 did not accept a value of U (unknown) in addition to the already accepted codes of M and F.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

Other Applications Affected:

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

System File Dependencies:

cp711_sys_006.zip

PEOPLE/EMPLOYEE/LDMEINFO/Basic Employee Info

Deltek Defect Tracking Number:

484076

Issues Resolved:

Description: The following error message displayed when the employee record had a **NULL** value in the **CLOCK_FL** column: "The following field is required: Manufacturing Order Clocking." No error should display in this scenario.

Customers Impacted: This defect affects Costpoint 7.1.1 Employee users.

Workaround Before Fix: Change a value on the main screen. This will apply the default value of **N** to the **CLOCK_FL** column.

Additional Notes: None.

Files Updated:

cp711_ldmeinfo_004.jar

cp711_aoputlel_004.jar

Other Applications Affected:

OT/AO/AOPUTLEL/EMPLOYEE BASIC PREPROCESSOR
PE/EM/LDMEINFO/BASIC EMPLOYEE INFO

System File Dependencies:

cp711_sys_006.zip

PEOPLE/EMPLOYEE/LDMEINFO/Basic Employee Info

Deltek Defect Tracking Number:

519004

Issues Resolved:

Description: When you created an employee record and linked the record to an approved requisition, the application allowed you to delete the employee record with no error messages. In addition, the dependent data (employee ID) remained in the requisition.

Customers Impacted: This defect affects Costpoint 7.1.1 users.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

cp711_ldmeinfo_004.jar

System File Dependencies:

cp711_sys_006.zip

PEOPLE/AFFIRMATIVE ACTION/HARV100/Print VETS-100 Report

Deltek Defect Tracking Number:

499580

Issues Resolved:

Description: The application did not include old employees with a release date that was within last 36 months in the report.

Customers Impacted: This defect affects Costpoint 7.1.1 users.

Workaround Before Fix: Change the Hire date to less than 12 months prior to the value entered in the **Period End Date** field. The employees will be included in the report as a recent hires.

Additional Notes: None.

Files Updated:

cp711_harv100_001.jar

System File Dependencies:

cp711_sys_006.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>.