

**Deployment Date: 5/15/2015**

**Hot Fix: cp711\_inpalloc\_001.zip**

## **MATERIALS/INVENTORY/INPALLOC/Create Inventory Allocations**

**Deltek Defect Tracking Number:**

471314

**Issues Resolved:**

**Description:** System logic has been added to automatically remove expired serial/lot rows from inventory allocations if the part has a **Shelf Life Type** of **Extendable** or **Non-extendable**. Reporting was also enhanced to identify expired rows that were removed because the parts had a **Shelf Life Type** of **Extendable** or **Non-extendable**. In addition, available inventory now displays on screen in ascending order of the expiration date for parts with **Extendable** or **Non-extendable** shelf life types.

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

**Workaround Before Fix:** Manually remove the allocations for expired inventory.

**Additional Notes:** None.

**Files Updated:**

cp711\_inpalloc\_001.jar

**System File Dependencies:**

N/A

## **MATERIALS/INVENTORY/INPALLOC/Create Inventory Allocations**

**Deltek Defect Tracking Number:**

479805

**Issues Resolved:**

**Description:** The inventory allocations report generated by the application did not include the part/project inventory for allocations. The report appeared to include only the part information, and not the project information, when determining what kind of tracking was required. Costpoint first determine whether a PART\_PROJ row exists in the database. If it finds no such information, only then should Costpoint look at the PART row.

**Customers Impacted:** This affects Costpoint users who use the serial/lot-tracking and allocations functionality.

**Workaround Before Fix:** None

**Additional Notes:** None.

**Files Updated:**

cp711\_inpalloc\_001.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>.

