

## Deltek Budgeting & Planning 6.0.9 HotFix Notes

**Released: March 28, 2012**

**Release Name: 6.0.9 HF4**

### Software Issues Resolved (8)

#### Data Import and Integration

##### Costpoint

**Deltek Defect Tracking Number:** 188538

**Description:** When importing and integrating data, an error occurred in the refresh process, so the process took over 18 hours to complete.

**Customers Impacted:** This defect affects CP clients.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

##### Files Updated

DeltekBudgetingAndPlanning609HotFix04\_188538.sql

##### System File Dependencies

N/A

**Deltek Defect Tracking Number:** 189844

**Description:** An error occurred during the remap process in eORG table, the eORG table was not remapped so the reports were incorrect.

**Customers Impacted:** This defect affects CP clients.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

##### Files Updated

DeltekBudgetingAndPlanning609HotFix04\_189844.sql

##### System File Dependencies

N/A

#### Organization

##### Budget Development

**Deltek Defect Tracking Number:** 174504

**Description:** In an org budget where no generic staff existed, several Add Generic Staff lines were displaying when Generic Staff was clicked in the budget report tool.

**Customers Impacted:** This defect affects all clients.

**Workaround Before Fix:** Select the Display All check box next to the Add Generic Staff drop-down list.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

##### Files Updated

eProMTWeb.dll

##### System File Dependencies

N/A

## Cost Analysis

**Deltek Defect Tracking Number:** 178362

**Description:** In the C.O.L.1 Labor Analysis report, the hours were not displaying because there were pay types with no labor amounts.

**Customers Impacted:** This defect affects all users.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

**Files Updated**

DeltekBudgetingAndPlanning609HotFix04\_178362.sql

**System File Dependencies**

N/A

**Deltek Defect Tracking Number:** 189341

**Description:** The C.O.L.1, C.O.L.2, and C.O.L.3 reports were not showing any data because the summary account's character length was less than 11 characters.

**Customers Impacted:** This defect affects CP clients.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

**Files Updated**

DeltekBudgetingAndPlanning609HotFix04\_189341.sql

**System File Dependencies**

N/A

## Project

### Cost Analysis

**Deltek Defect Tracking Number:** 189107

**Description:** Consultant hours were duplicated in the C.P.A.1 Report due to transaction code errors.

**Customers Impacted:** This defect affects GCS clients.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

**Files Updated**

DeltekBudgetingAndPlanning609HotFix04\_189107.sql

**System File Dependencies**

N/A

## New Business and Proposals

**Deltek Defect Tracking Number:** 180576

**Description:** In the Non-Backlog Project Budget Summary, an error occurred when N.P.A.5\_Active\_NB\_Budget\_Lvl-All\_Cost report for future fiscal year was exported to Excel, so backlog budgets for future fiscal years did not run.

**Customers Impacted:** This defect affects all users.

**Workaround Before Fix:** Do not export the N.P.A.5\_Active\_NB\_Budget\_Lvl-All\_Cost report to Excel.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

**Files Updated**

eProMTWeb.dll

**System File Dependencies**

N/A

**Supplemental Reports**

**Deltek Defect Tracking Number:** 188083

**Description:** An error occurred when the S.P.A.12 Time Collection Cost report was opened, there were employees missing in the report so the costs reported were inaccurate.

**Customers Impacted:** This defect affects all CP users.

**Workaround Before Fix:** None.

**Additional Notes:** As of 6.0.9 HF4 release, Deltek Budgeting & Planning supports Costpoint 7.0.

**Files Updated**

DeltekBudgetingAndPlanning609HotFix04\_188083.sql

**System File Dependencies**

N/A

More information about this release is on the following page.

## 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 <http://support.deltek.com> before you install the hot fix.

## To Download the HotFix:

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.

## To Install the HotFix:

1. You must have upgraded to 6.0.9 prior to installing this cumulative hotfix.
2. Run DeltekBudgetingAndPlanning609CumulativeHotFix04.exe on your Web server.
3. On the Welcome screen, click **Next**.
4. You will be prompted that your web services (IIS) will need to be reset. If that is okay, click **Yes**. If you click **No**, setup will terminate.
5. On the Database server screen, enter your database server where your DeltekBP database is hosted and a system administrator (sa) level username/password, or select **Windows Authentication** to use the credentials you are currently running.
6. On the Databases To Upgrade screen, select the database(s) that you want to upgrade.
7. On the Start Copying Files screen, select **Next** to start the installation. The hotfix will be applied. This could take up to 10 minutes.
8. On the update Complete screen, click **Finish**.
9. Manually run the refresh process via the Admin account (Super Admin) before using Deltek Budgeting and Planning.

## To Check to See if the HotFix is Installed:

1. From the Web server, go to Control Panel--Programs and the product name should reflect the update installed.
2. From the database server, check the **Version** field in the ePromt\_Config table.

## More Information:

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