

Deltek Budgeting & Planning 6.0.9 HotFix Notes

Released: March 14, 2012

Release Name: 6.0.9 Cumulative HotFix #03

Software Issues Resolved (9)

Data Import and Integration

Costpoint

Deltek Defect Tracking Number: 187885

Description: There was an error in the refresh process when null values were imported into the pool base table.

Customers Impacted: This defect affects CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_187885.SQL

System File Dependencies

N/A

GCS

Deltek Defect Tracking Number: 188173

Description: In the Job Summary Report (S.P.A.1), the current period incurred and YTD values were out of range for the following:

Other Indirect Cost — Current period only

Fee Computed — Current period and YTD

Total Contract cost — Current period and YTD

Customers Impacted: This defect affects GCS clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_188173.SQL

System File Dependencies

N/A

Deltek Defect Tracking Number: 188830

Description: In the Revenue Analysis Report, the composite burden rates were using CURRENT PERIOD of the current fiscal year to pull rates for all prior fiscal years, so the report was displaying incorrect values.

Customers Impacted: This defect affects GCS clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_188830.SQL

System File Dependencies

N/A

Organization

Budget Development

Deltek Defect Tracking Number: 173843

Description: Only the subperiod costs were displayed in the TM Labor Analysis report (B.P.A.10) so the full month/period costs were not reported.

Customers Impacted: This defect affects CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_173843.SQL

System File Dependencies

N/A

Cost Analysis

Deltek Defect Tracking Number: 189141

Description: In the P&L Report (C.O.P.2), costs were tripled due to multiple sub-periods.

Customers Impacted: This defect affects CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_189141.SQL

System File Dependencies

N/A

Deltek Defect Tracking Number: 189831

Description: When a pool has BP&IRD accounts, cost and base pool amounts are doubling.

Customers Impacted: Any client that has this criteria.

Workaround Before Fix: None

Additional Notes:

Files Updated

DeltekBudgetingAndPlanning609HotFix03_189831.sql

System File Dependencies

N/A

Project

Budget Development

Deltek Defect Tracking Number: 173607

Description: There were duplicate PLCs in the TM Billable Revenue Breakdown report (B.P.A.9) so the revenue displayed was incorrect.

Customers Impacted: This defect affects CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_173607.sql

System File Dependencies

N/A

Cost Analysis

Deltek Defect Tracking Number: 179443

Description: In CPT1 and CPL1 reports, the consulting costs were not displayed, so the reports were inaccurate.

Customers Impacted: This defect affects both GCS and CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

eProMTWeb.dll

DeltekBudgetingAndPlanning609HotFix03_179443.sql

System File Dependencies

N/A

Performance and Variance

Deltek Defect Tracking Number: 173844

Description: In TM Labor Analysis report (P.P.A.10), the burden rates were not applied on budgeted costs so the report was incorrect.

Customers Impacted: This defect affects both GCS and CP clients.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated

DeltekBudgetingAndPlanning609HotFix03_173844.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 DeltekBudgetingAndPlanning609CumulativeHotFix03.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>