Deployment Date: 9/29/2011

Budgeting and Planning 6.0.8 Cumulative Hot Fix #3

Application (Budgeting and Planning)

Deltek Defect Tracking Number:

170764

Issues Resolved:

Description: A voucher number is duplicated on the Project Non-Labor Detail report due to a null name value in the report.

Impact: The expenses were inflated due to the duplicate voucher.

Workaround: None.

Additional Notes/Comments: None.

Files Updated:

DeltekBudgetingAndPlanning608HotFix01_170764.sql

DeltekBudgetingAndPlanning608CumulativeHotFix01.exe

Application (Budgeting and Planning)

Deltek Defect Tracking Number:

171382

Issues Resolved:

Description: In the Org Outlook, when new outlooks are created for revenue bearing orgs, the actuals are not being pulled in at the roll-up org level.

Impact: Clients cannot review org level data.

Workaround: None.

Additional Notes/Comments: None.

Files Updated:

DeltekBudgetingAndPlanning608CumulativeHotFix02.exe

Application (Budgeting and Planning)

Deltek Defect Tracking Number:

179207

Issues Resolved:

Description: Overlapping dates in the subperiod table caused an error when running reports: "Conversion failed when converting the varchar value "*" to data type int."

Customers Impacted: This defect affects you if you have overlapping dates in the subperiod table.

Workaround Before Fix: None.

Additional Notes: None.

Application (Budgeting and Planning)/Organization/Budget Development

Deltek Defect Tracking Number:

179424

Issues Resolved:

Description: An error occurs when initializing the org budget.

Customers Impacted: Clients are unable to enter org budgets.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

DeltekBudgetingAndPlanning608CumulativeHotFix02.exe

Application (Budgeting and Planning)/Organization/Cost Analysis

Deltek Defect Tracking Number:

171837

Issues Resolved:

Description: The Non-Labor Analysis report (C.O.N.2) is not reporting any data.

Impact: Clients cannot analyze non-labor costs.

Workaround: None.

Additional Notes/Comments: None.

Files Updated:

DeltekBudgetingAndPlanning608CumulativeHotFix02.exe

Application (Budgeting and Planning)/Organization/Cost Analysis

Deltek Defect Tracking Number:

178005

Issues Resolved:

Description: When you ran a report, duplicate values displayed on different lines.
Impact: The report is inaccurate due to the duplicate numbers.
Workaround: None.
Additional Notes/Comments: None.

Application (Budgeting and Planning)/Project/Performance and Variance

Deltek Defect Tracking Number:

178099

Issues Resolved:

Description: The report you ran did not display the consultant labor.

Impact: This defect only affected GCS clients.

Workaround Before Fix: None.

Additional Notes: The Bid and Proposal code was incorrectly flagged as indirect instead of direct.

Application (Budgeting and Planning)/Project/New Business and Proposals

Deltek Defect Tracking Number:

175481

Issues Resolved:

Description: In budgets that had been created with an older version of B&P, the line items do not have line IDs. This prevents clients from exporting B.P.A.1 to Excel.

Customers Impacted: Clients that used an older version of B&P to create budgets.

Workaround Before Fix: None.

Additional Notes: None.

DeltekBudgetingAndPlanning608CumulativeHotFix02.exe

Application (Budgeting and Planning)/Project/Cost Analysis

Deltek Defect Tracking Number:

170031

Issues Resolved:

Description: In the T&M Labor Analysis report (C.P.A.10), the PLCs are missing on the current contracts.

Impact: The PLC data is not being grouped properly.

Workaround: None.

Additional Notes/Comments: None.

Files Updated:

DeltekBudgetingAndPlanning608CumulativeHotFix02

Application (Budgeting and Planning)/Project/Budget Development

Deltek Defect Tracking Number:

180052

Issues Resolved:

Description: An error occurs when modifying or viewing any project from the windows opened from the following menu selections.

- B.P.I.2 - Audit/Modify All Direct Project Budgets
- B.P.I.5 - Audit Modify All EACs for Direct Projects
- N.P.I.4 - Audit/Modify Proposal
- N.P.I.7 - Audit/Modify Non-Backlog Project Budgets

This error occurs because the conversion of a datetime data type to a smalldatetime data type resulted in an out-of-range value.

Customers Impacted: Any clients who do not use the accounting periods as budget periods.

Workaround Before Fix: None.

Additional Notes: None.

Data Import and Integration

Deltek Defect Tracking Number:

180599

Issues Resolved:

Description: The refresh process is failing because the date field data type in the Budgetying and Planning is too small to handle the date field type being imported.

Customers Impacted: This defect affects you if you use Costpoint or GCS Premier.

Workaround Before Fix: None.

Additional Notes: The PERIOD_1_END_DATE column in the eORG_BUDGET_YEARS table was changed from a smalldatetime field to a datetime field.

Data Import and Integration

Deltek Defect Tracking Number:

180037

Description: The **Fiscal Year Code** field does not allow alpha characters.

Customers Impacted: Any clients that use a combination of apha numeric characters in their fiscal year codes.

Workaround Before Fix: None.

Additional Notes: None.

Data Import and Integration

Deltek Defect Tracking Number:

181283

Issues Resolved:

Description: When running the refresh process, an error occurs when updating the Costpoint or GSC period data to the budget period tables.

Customers Impacted: This impacts clients who do not use the accounting periods for budget periods.

Workaround Before Fix: None.

Additional Notes: All the smalldatetime data types in the process were changed to the datetime data type which has a greater data capacity.

Data Import and Integration

Deltek Defect Tracking Number:

178762

Issues Resolved:

Description: The general ledger duplicated AP voucher lines for vouchers that had the same voucher number but had different vendor IDs.

Impact: This can affect both GCS and Costpoint clients.

Workaround: The underlying data must be fixed by a consultant.

Additional Notes: The application was updated to include the vendor ID to prevent duplication.

Data Import and Integration/Costpoint

Deltek Defect Tracking Number:

178395

Issues Resolved:

Description: The refresh process fails in src00_process_010a_Build_eSUB_PD_Headers because a year in the table is 1899. The current date format only handles dates between 1900 and 2079.

Customers Impacted: Clients importing data before with dates prior to1900 in version 6.0.

Workaround Before Fix: None.
Additional Notes: None.

Files Updated:

DeltekBudgetingAndPlanning608HotFix01_178395.sql

DeltekBudgetingAndPlanning608CumulativeHotFix01.exe

Data Import and Integration/GCS

Deltek Defect Tracking Number:

178006

Issues Resolved:

Description: The refresh performed during the SRC02_Process_Build_13a_ePROJ_BURD_SUM process is failing due to a numeric truncation.

Customers Impacted: This impacts 6.0 customers.

Workaround Before Fix: None.

Additional Notes: The field size was increased in the temporary table.

Files Updated:

DeltekBudgetingAndPlanning608HotFix01_178006.sql

DeltekBudgetingAndPlanning608CumulativeHotFix01.exe

Data Import and Integration/GCS

Deltek Defect Tracking Number:

179788

Issues Resolved:

Description: Holding rate values were not being stored in the database table (SRC00_POOL_RT_TABLE) after period 6 in the subperiod table (eSUB_PERIOD). **Impact**: Without rates, the indirect expenses are not calculated and revenue and fees are not presented correctly. This affects GCS clients only.

Workaround Before Fix: None.

Additional Notes: None.

Files Updated:

DeltekBudgetingAndPlanning608CumulativeHotFix02.exe

Data Import and Integration/GCS

Deltek Defect Tracking Number:

181195

Issues Resolved:

Description: The refresh process was failing in the SRC02_Process_Build_ePROJ_BURD_SUM.

Customers Impacted: Both Costpoint and GCS clients.

Workaround Before Fix: None.

Additional Notes: None.

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.