
FASTBUDGET

Case: 63569 Add FOAPAL title columns to Department Approvals Report

Added the following columns to the Department Approvals report:

- Fund Title
- Orgn Title
- Acct Title
- Prog Title
- Actv Title
- Locn Title

Case: 63776 Add a new filter to the Budget Mass Increase/Decrease and Development Entry Update

Added a Transaction Log filter and data grid column to the following screens:

- Development -> Development Entry Update
- Development -> Development Entry Increase
- Budget Admin -> Edit Budgets Increase
- Budget Admin -> Budget Mass Delete

Case: 63791 Address issue with \$ in Budget Admin and Dev Entry

Fixed a bug on the Budget Admin and Development Entry screens when the numeric column formatting includes a "\$" symbol (ex. the format is set to CURRENCY instead of NUMBER) and spreading occurs, the \$ symbol will be stripped off to allow the save to complete successfully.

Global Changes That Affect All Applications

Case: 62056 Pinned Report Admin Page: Add hyperlink to pinned report from page

Added a new "Menu Path" column to the Pinned Reports administration screen. The column is also hyperlinked to drill down to the specified pinned report (if the user has access to that pinned report).

Case: 62943 Admin Tab: Control width option to data entry section

On the page level Administration tab under the Data Grid Entry Columns section, renamed the existing "Width" column to be "Column Width" and added a new column "Control Width" (allowing, for example, the width of an associated dropdown list or search results to differ from the width of the underlying column).

Case: 63434 Percentage columns on data entry grids

When clicking into a data entry cell that is a numeric textbox type with format set to percent, the cell had "50%" before click and "50 %" after click, which caused the cell to become yellow when nothing actually changed. We have fixed this so the space between the number and the symbol does not get added when clicking into the cell anymore.

SYS. REQ. Minimum Server Requirements

DATABASE: Oracle 19c WEBSERVER: Windows Server 2019, IIS 10, .NET Framework 4.7.2