
FASTBUDGET

Case: 65433 Budget Navigation Issues - Budget Transfer Detail to Development Budget Summ by Hierarchy

Various navigational and other bug fixes related to Chart/Fiscal Year changes made in version 5.1.04. These fixes were also back ported and patched into v5.2.01, v5.2.02 and v5.2.03.

Global Changes That Affect All Applications

Case: 65458 Page Setup: New Informational Columns

Added 3 new columns, in the Page Options section of all reports: Page Hints, Primary Banner Tables and Primary FAST WH Tables, as well as added functionality to the Page Description field.

Page Description has the ability to add text and stretch out/scroll through the window to see all the information. This information is available to front end users under the dropdown arrow of the application trail (the colored bar across the top of the report).

Page Hints, if populated, will provide hints on running the report; administrators can also add their own hints here if needed. This information is also available to front end users under the dropdown arrow of the application trail.

Primary Banner Tables and Primary FAST WH Tables will provide users with insight as to the Banner tables and FAST Tables being used for the report.

Please note that all these columns will be updated and/or populated over the next few releases.

Case: 65488 Field Search: Add more columns with info about Report

Added 3 new columns, in the Field Search report, throughout FAST applications: Page Hints, Primary Banner Tables and Primary FAST WH Tables. These columns have been added in 'Deselected' mode. Administrators can adjust whether new columns are added/enabled via the Administration tab of the report.

Page Hints, if populated, will provide hints on running the report.

Primary Banner Tables and Primary FAST WH Tables will provide users with insight as to the Banner tables and FAST Tables being used for the report.

Please note that all these columns will be updated and/or populated over the next few releases.

SYS. REQ. Minimum Server Requirements

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